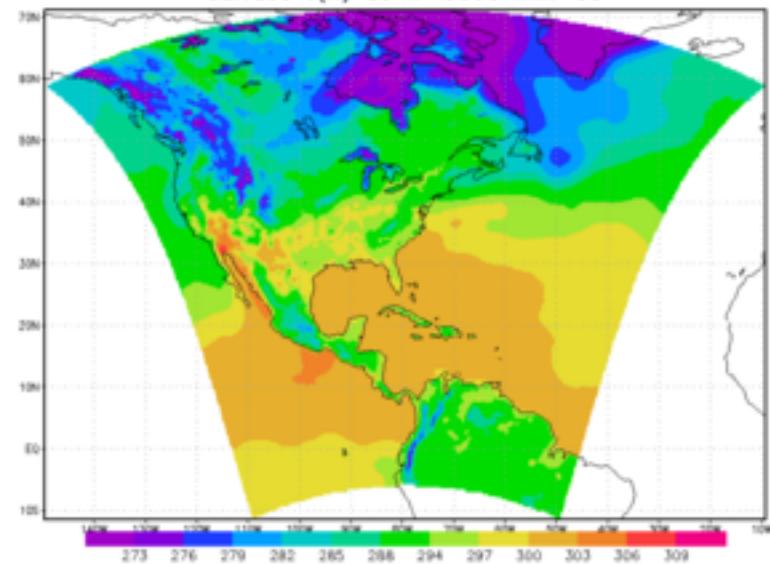
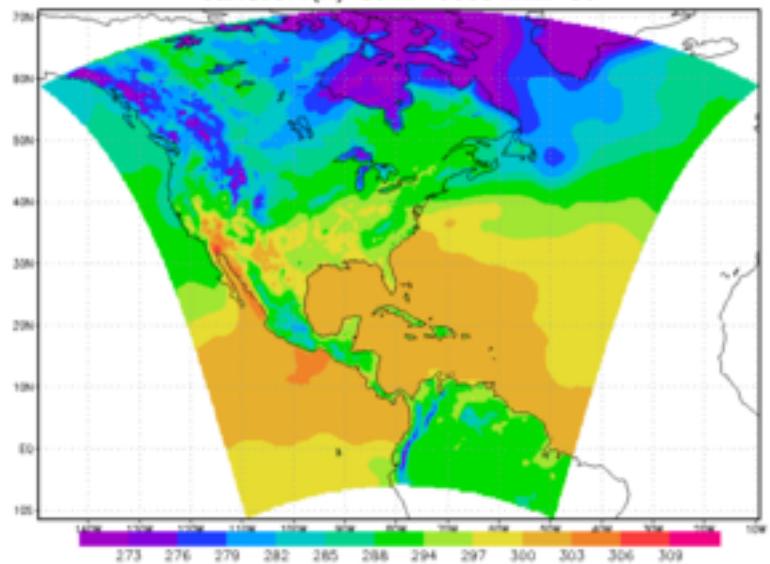


TS p0000

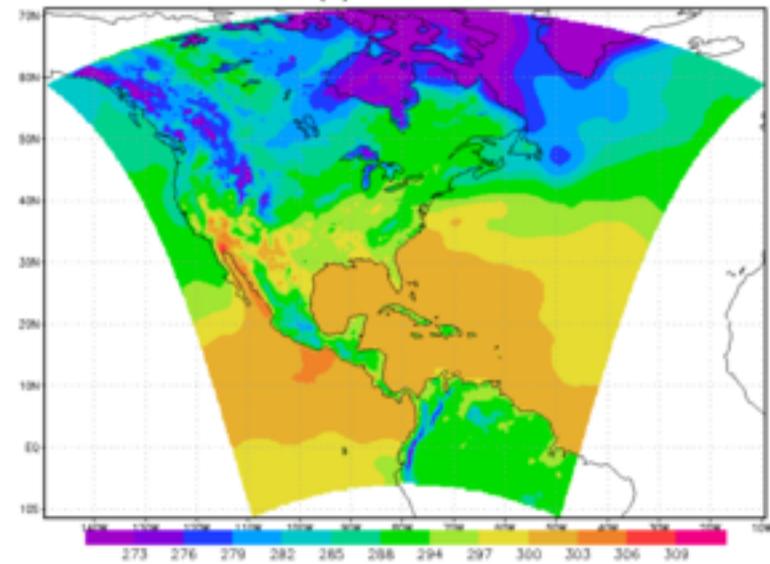
surface T(K) at hr=0000 min=03



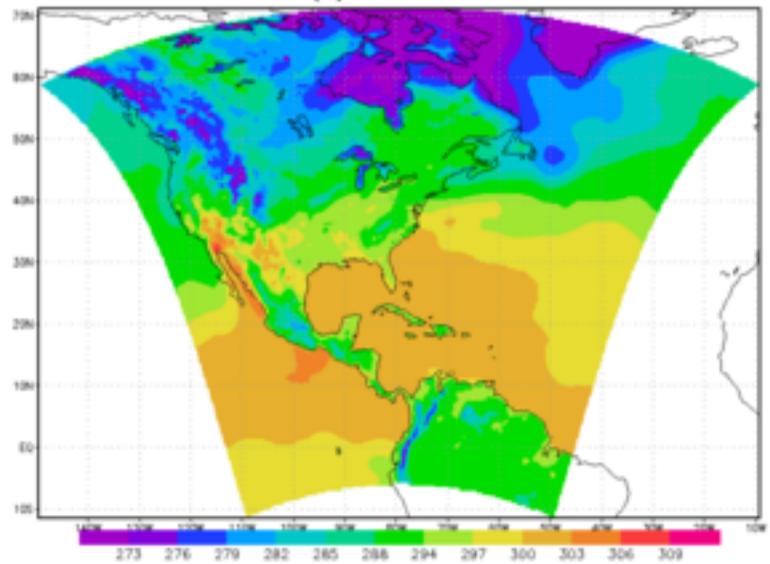
surface T(K) at hr=0000 min=06



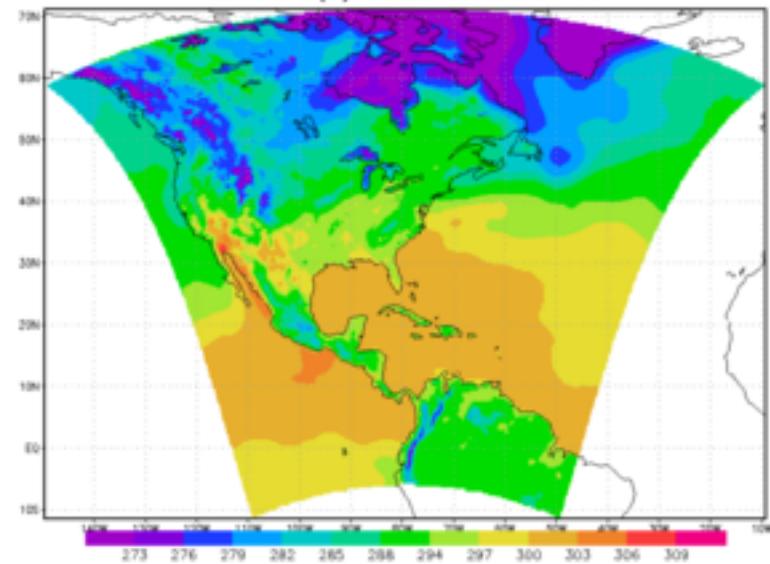
surface T(K) at hr=0000 min=09



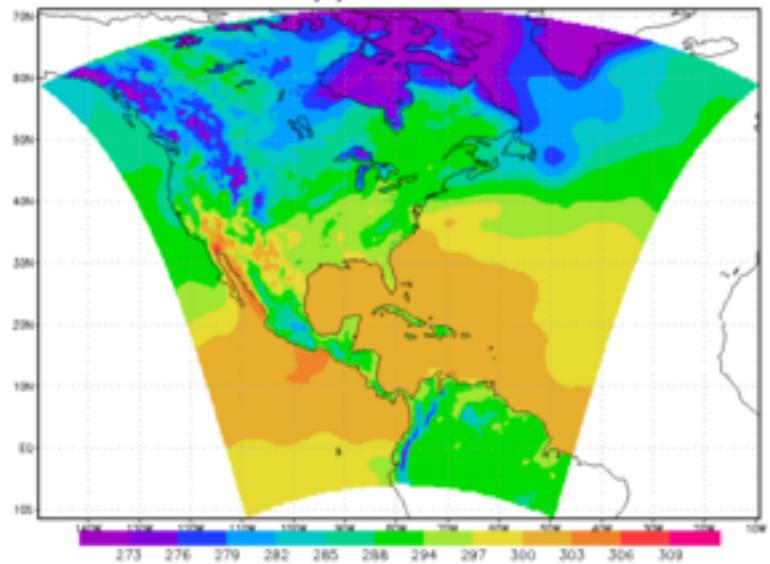
surface T(K) at hr=0000 min=12



surface T(K) at hr=0000 min=15

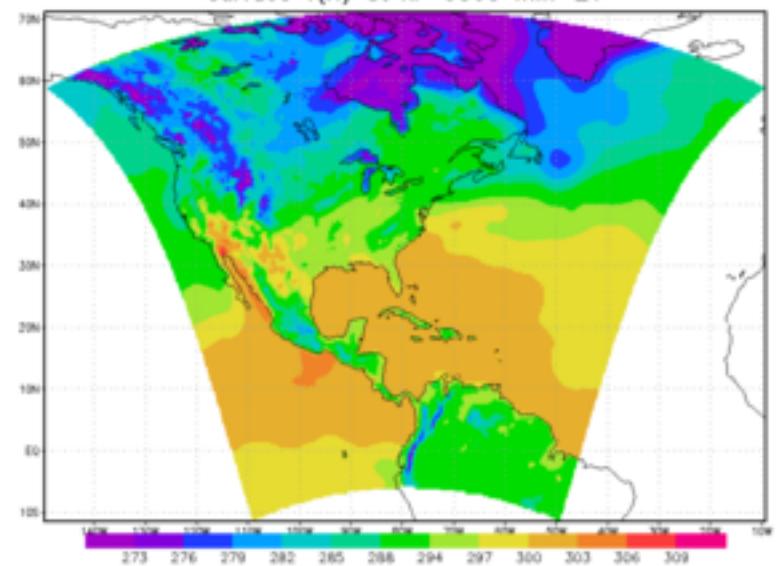


surface T(K) at hr=0000 min=18

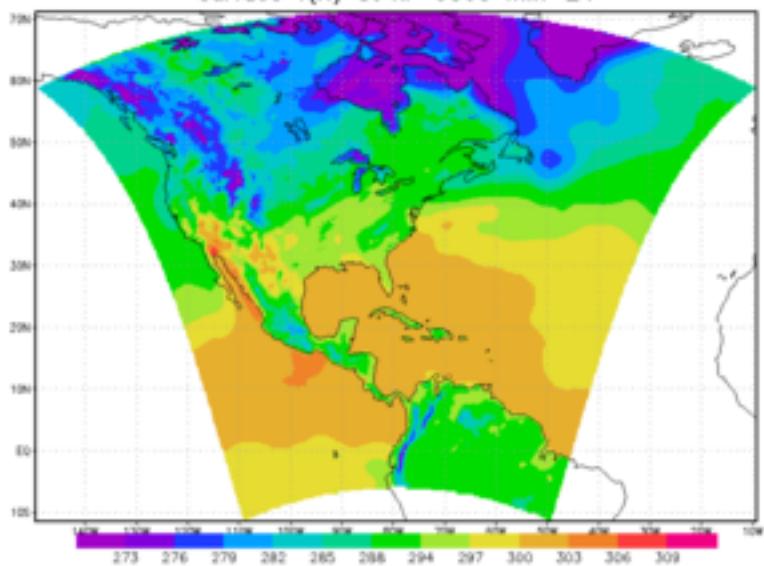


TS p0001

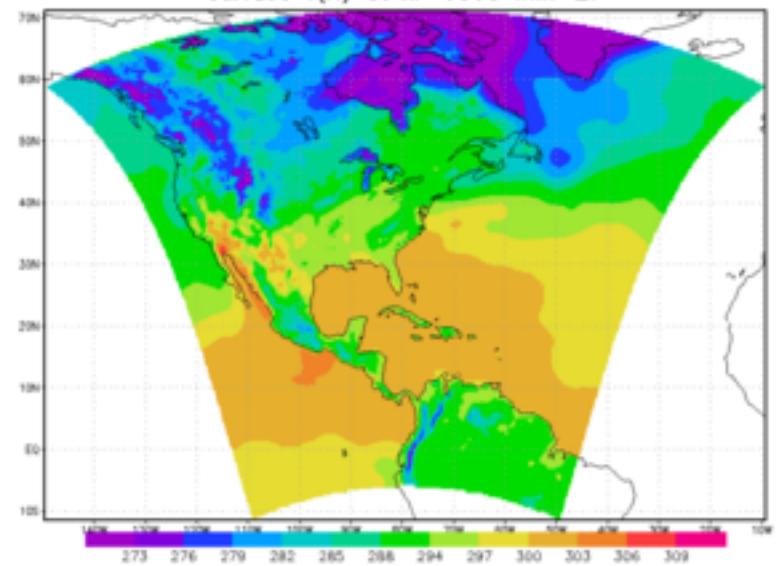
surface T(K) at hr=0000 min=21



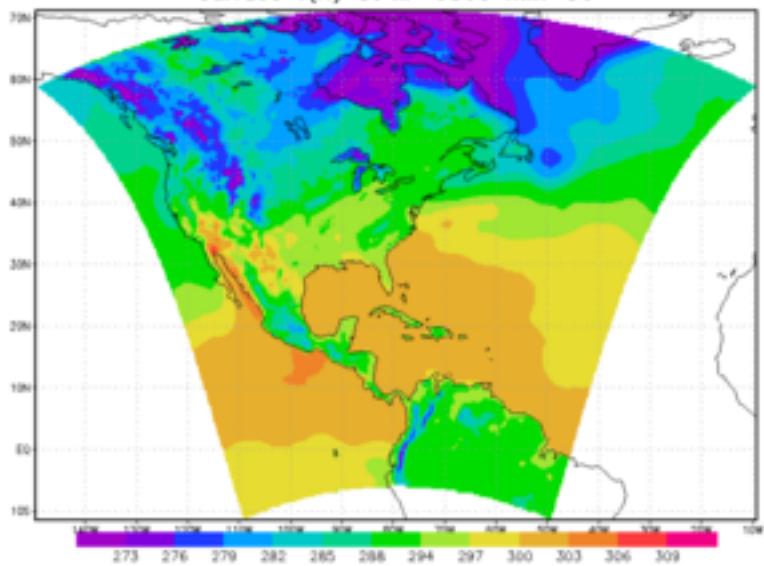
surface T(K) at hr=0000 min=24



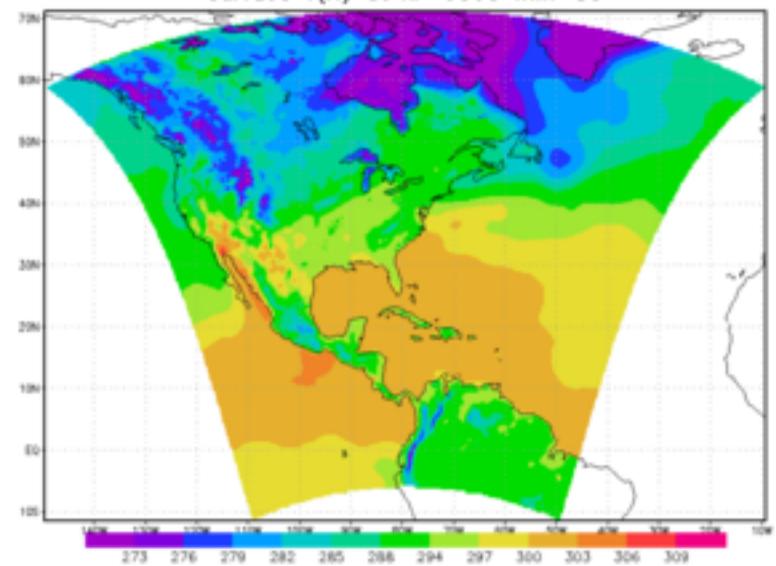
surface T(K) at hr=0000 min=27



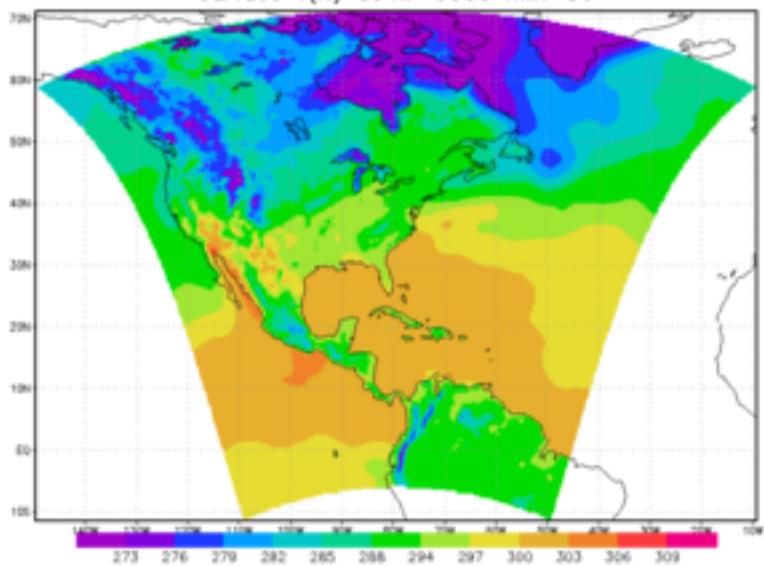
surface T(K) at hr=0000 min=30



surface T(K) at hr=0000 min=33

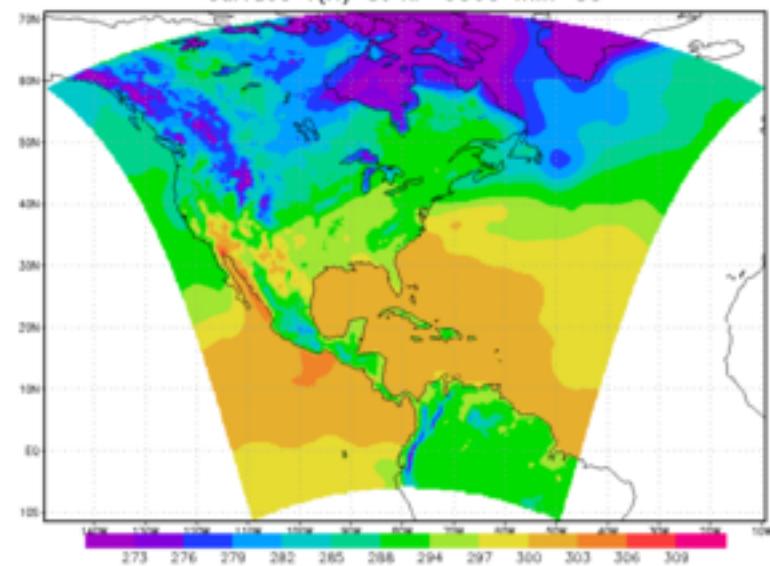


surface T(K) at hr=0000 min=36

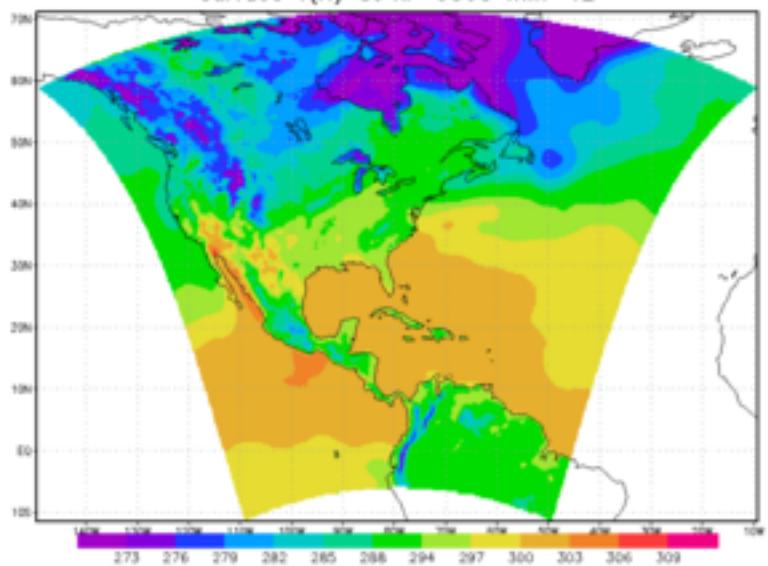


TS p0002

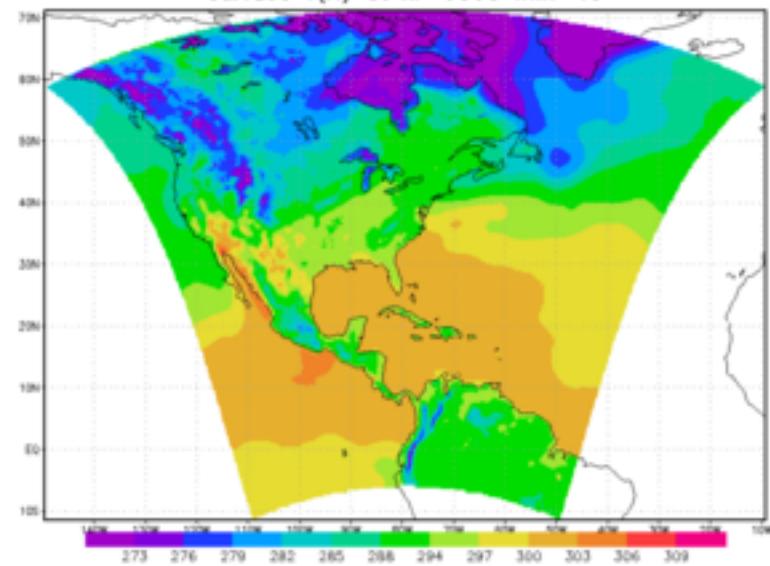
surface T(K) at hr=0000 min=39



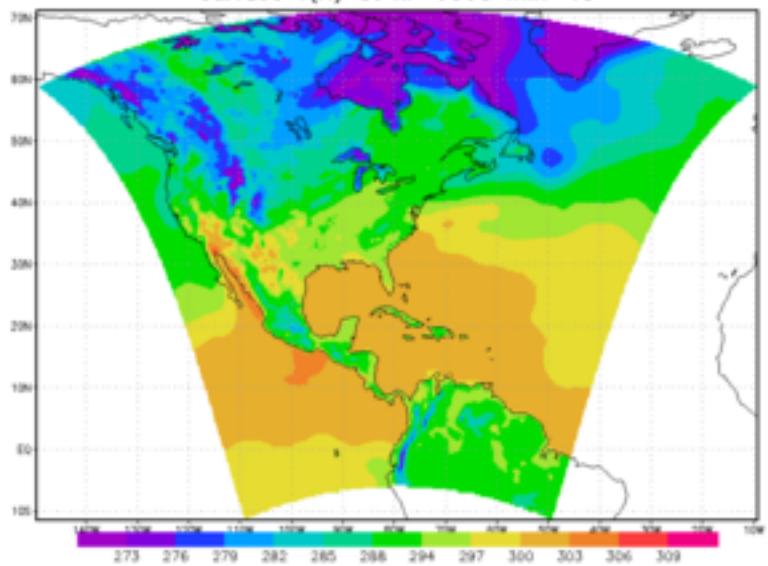
surface T(K) at hr=0000 min=42



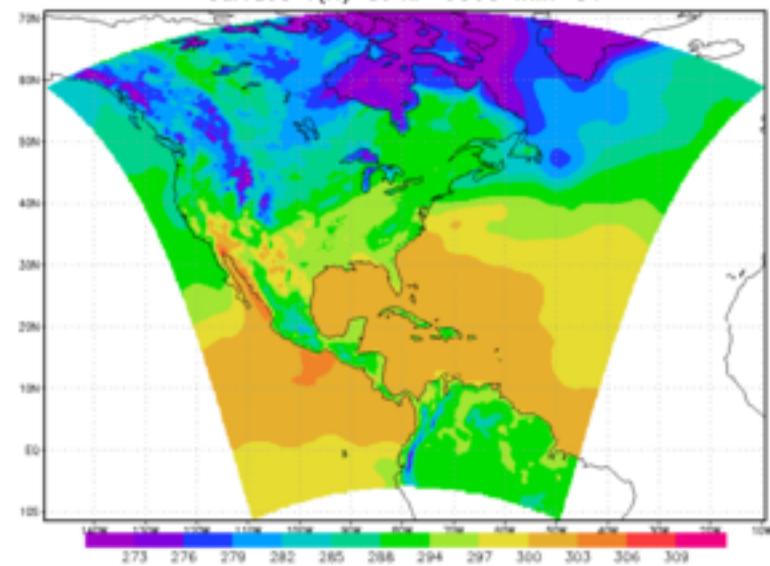
surface T(K) at hr=0000 min=45



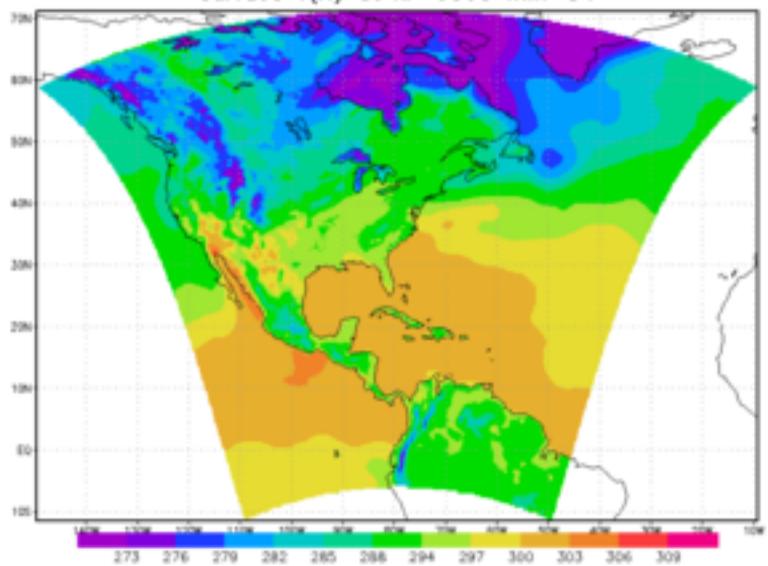
surface T(K) at hr=0000 min=48



surface T(K) at hr=0000 min=51

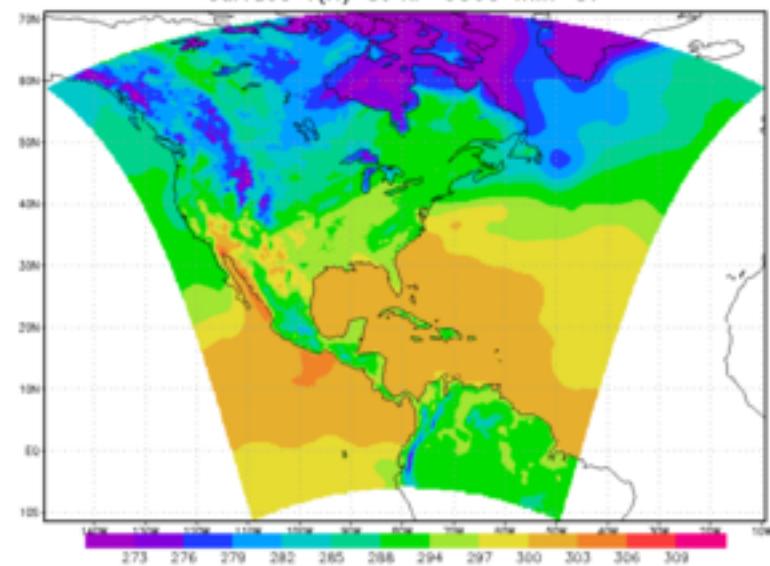


surface T(K) at hr=0000 min=54

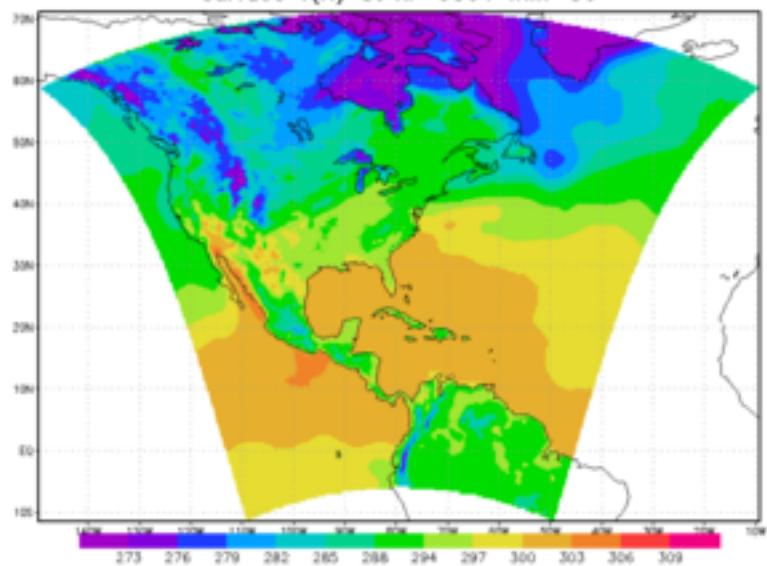


TS p0003

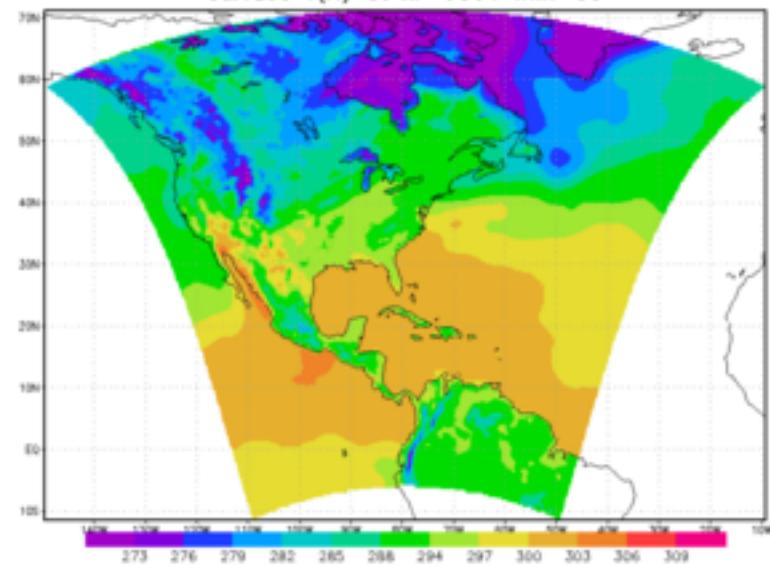
surface T(K) at hr=0000 min=57



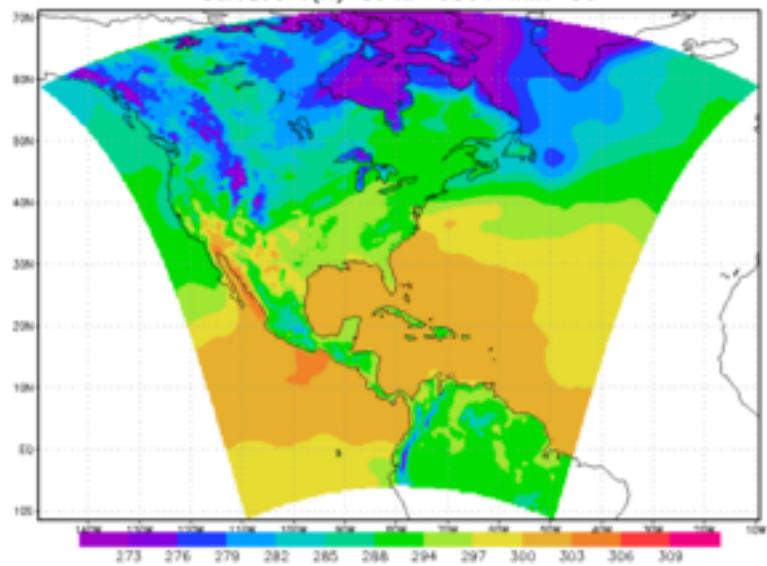
surface T(K) at hr=0001 min=00



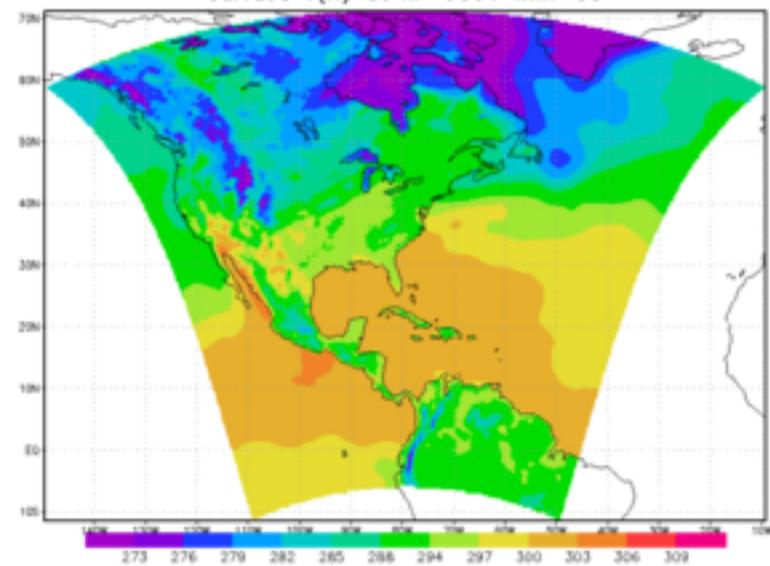
surface T(K) at hr=0001 min=03



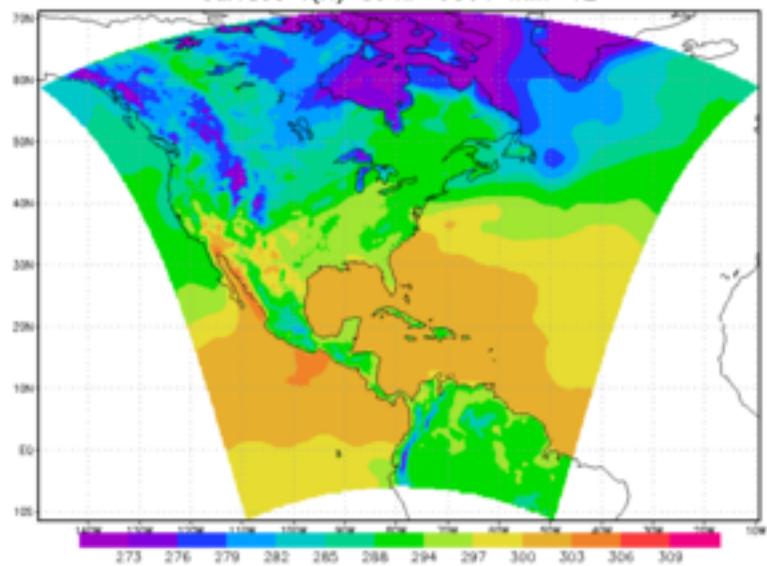
surface T(K) at hr=0001 min=06



surface T(K) at hr=0001 min=09

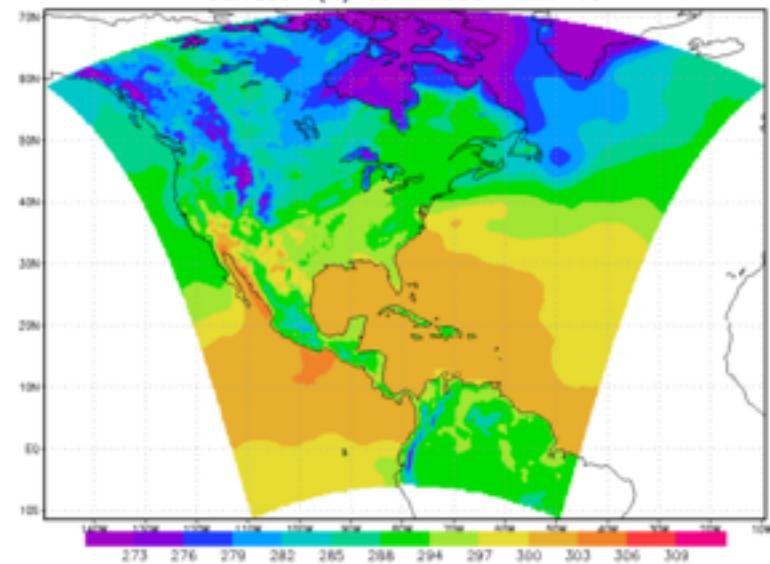


surface T(K) at hr=0001 min=12

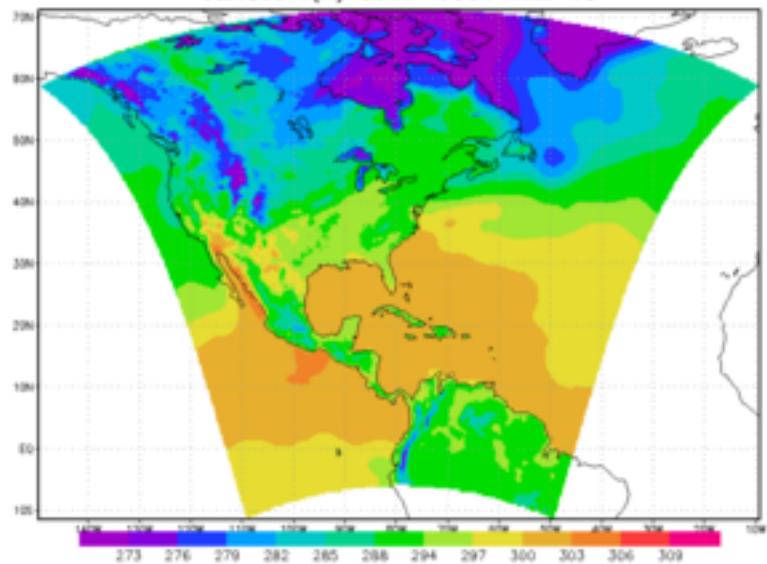


TS p0004

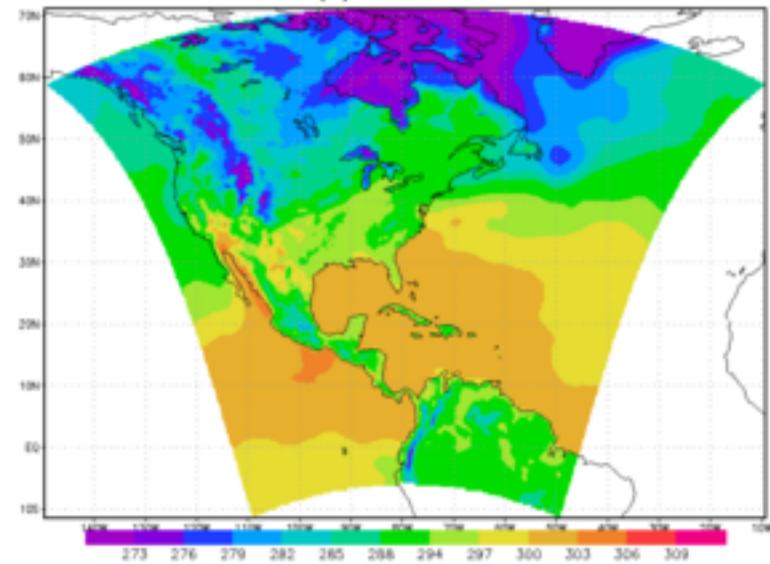
surface T(K) at hr=0001 min=15



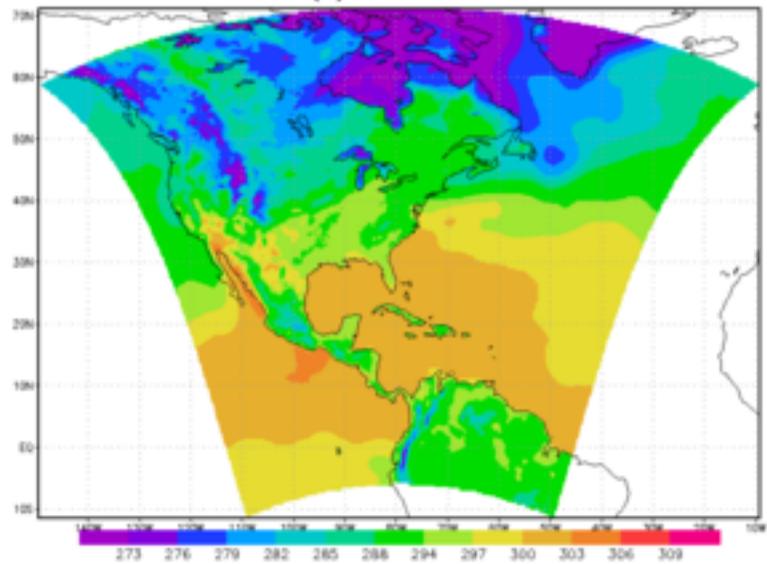
surface T(K) at hr=0001 min=18



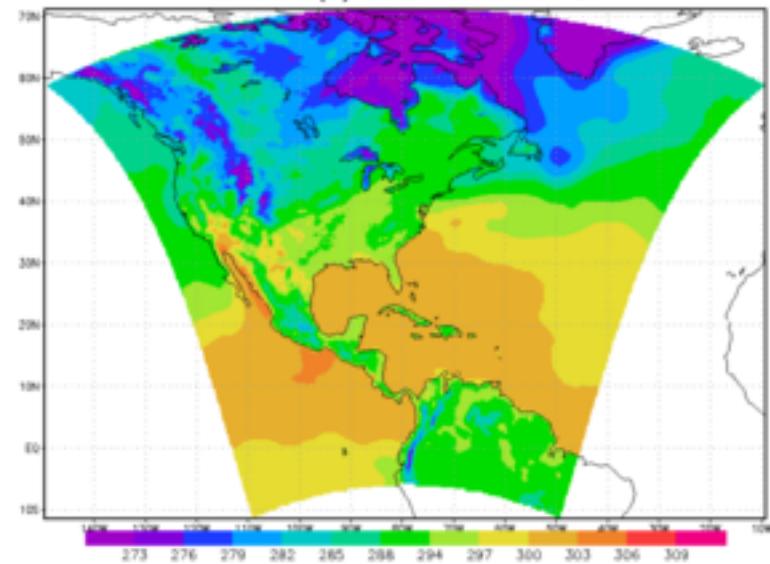
surface T(K) at hr=0001 min=21



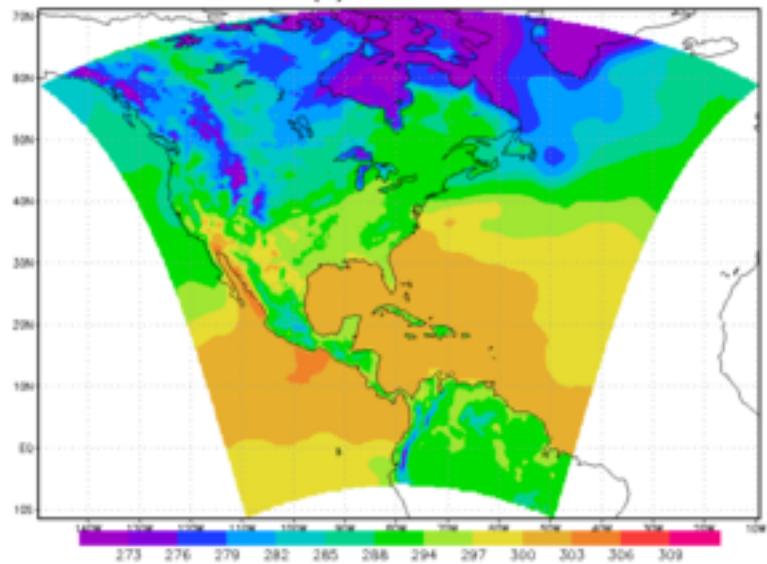
surface T(K) at hr=0001 min=24



surface T(K) at hr=0001 min=27

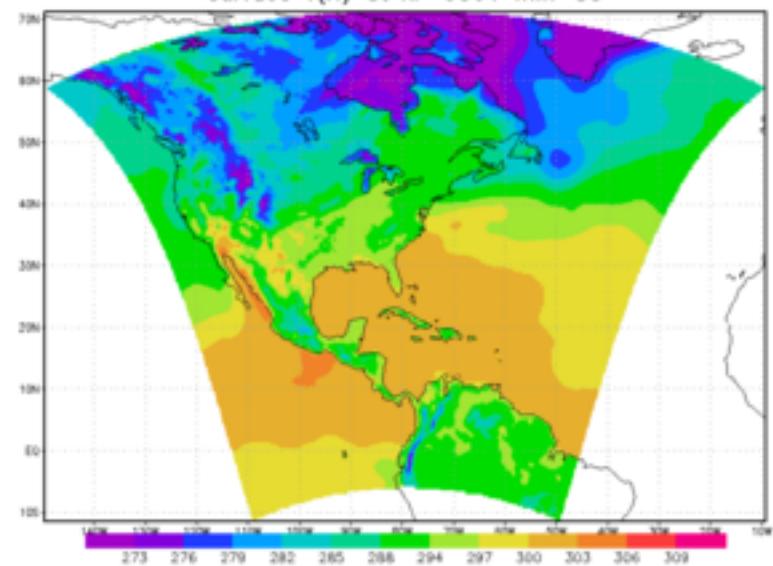


surface T(K) at hr=0001 min=30

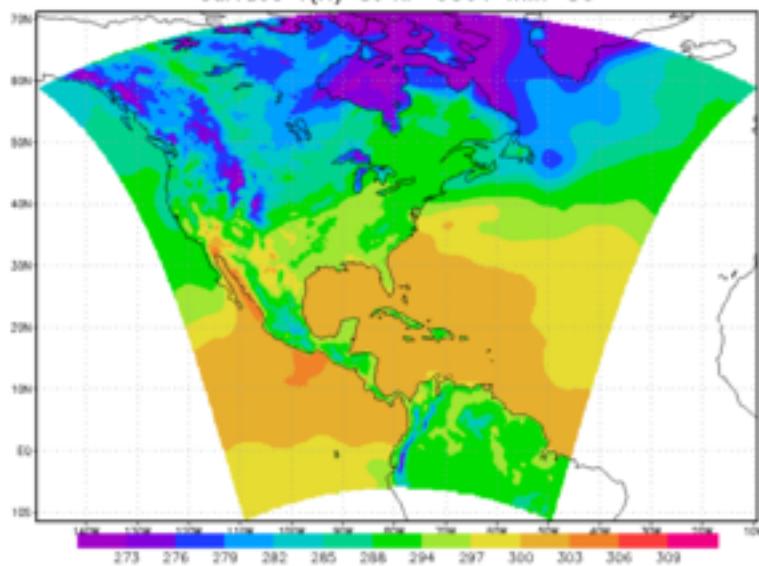


TS p0005

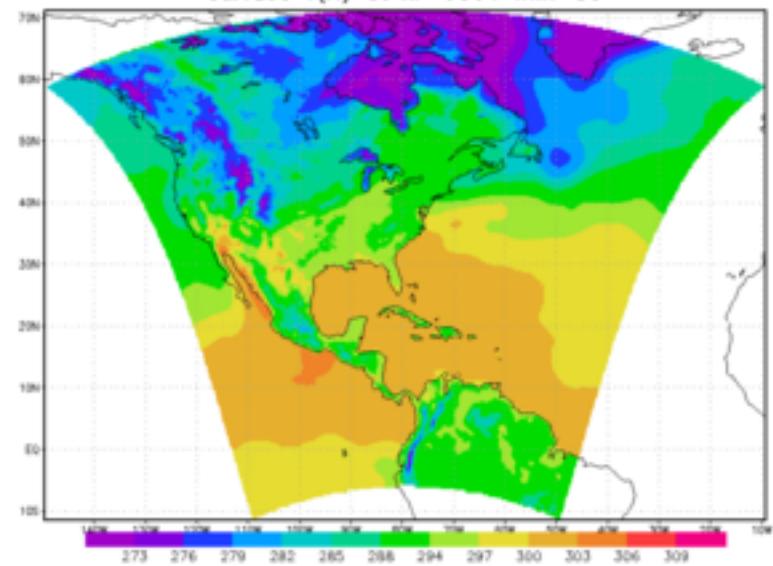
surface T(K) at hr=0001 min=33



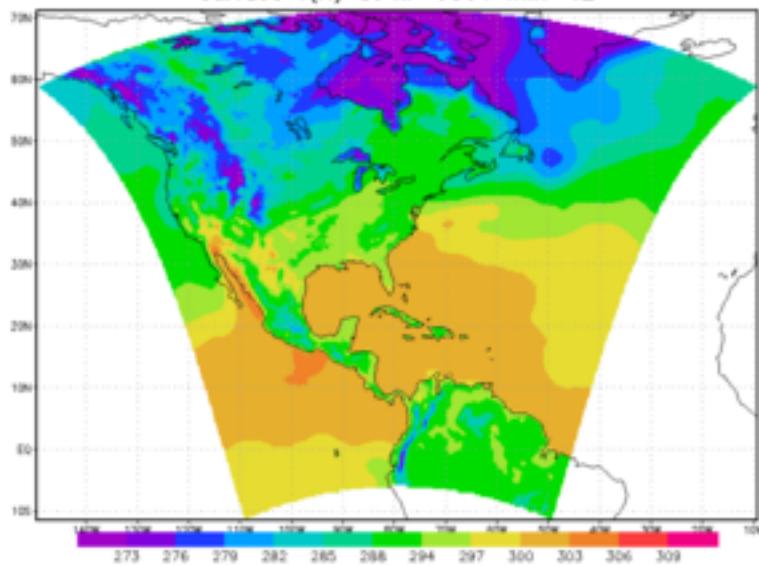
surface T(K) at hr=0001 min=36



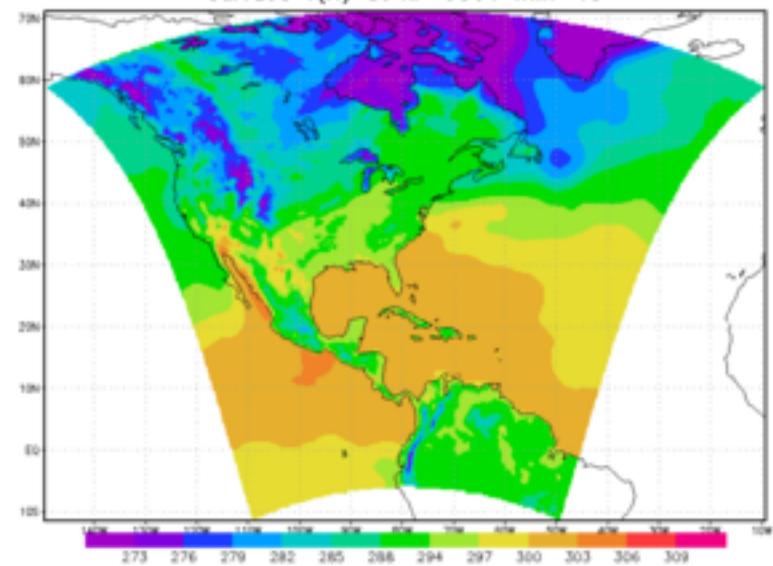
surface T(K) at hr=0001 min=39



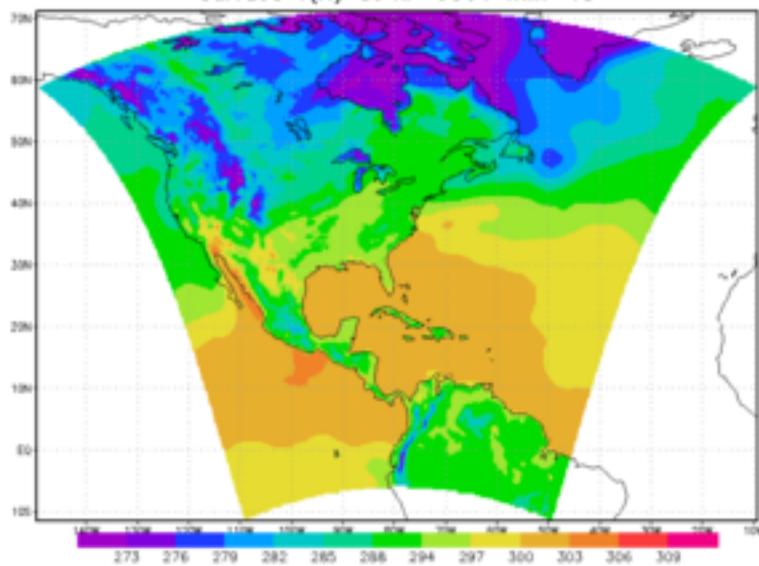
surface T(K) at hr=0001 min=42



surface T(K) at hr=0001 min=45

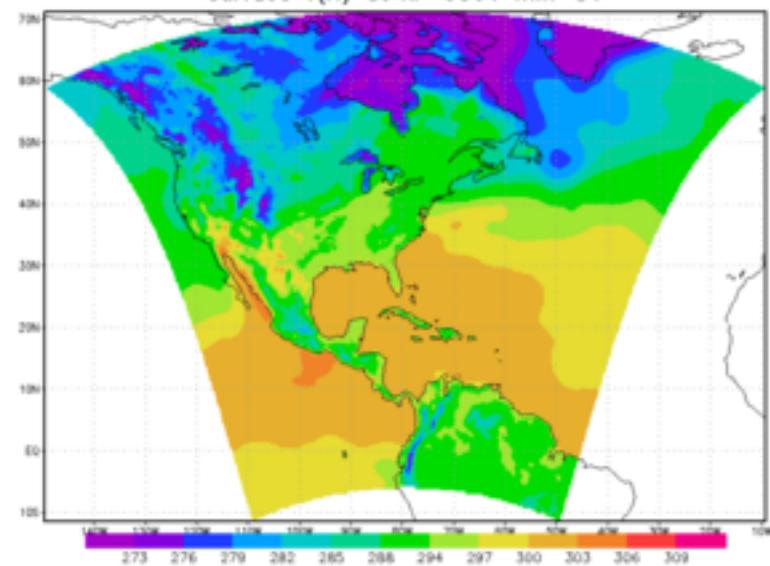


surface T(K) at hr=0001 min=48

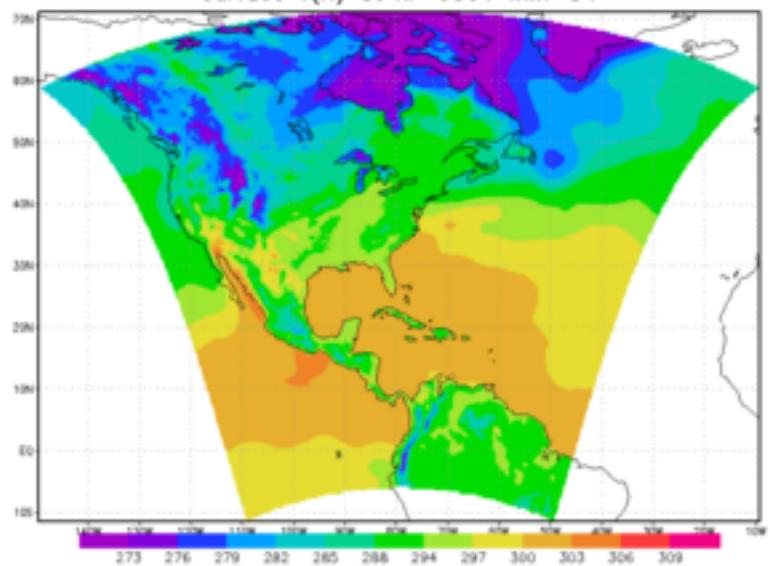


TS p0006

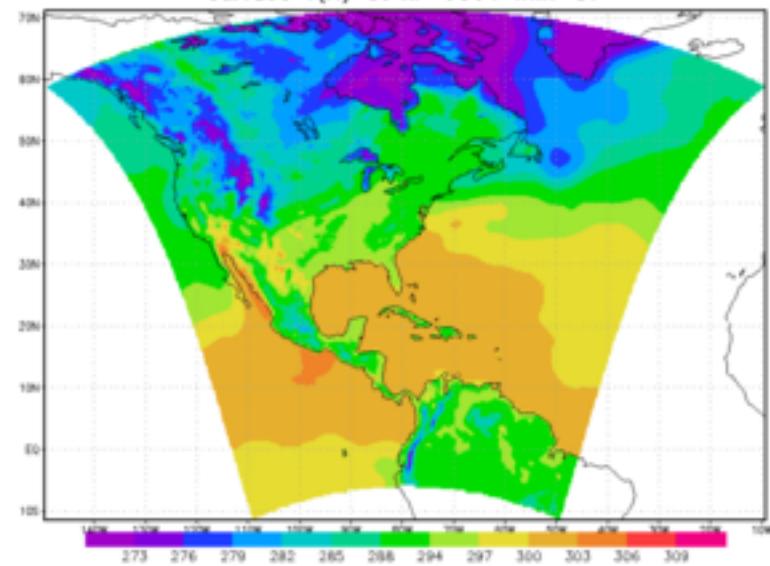
surface T(K) at hr=0001 min=51



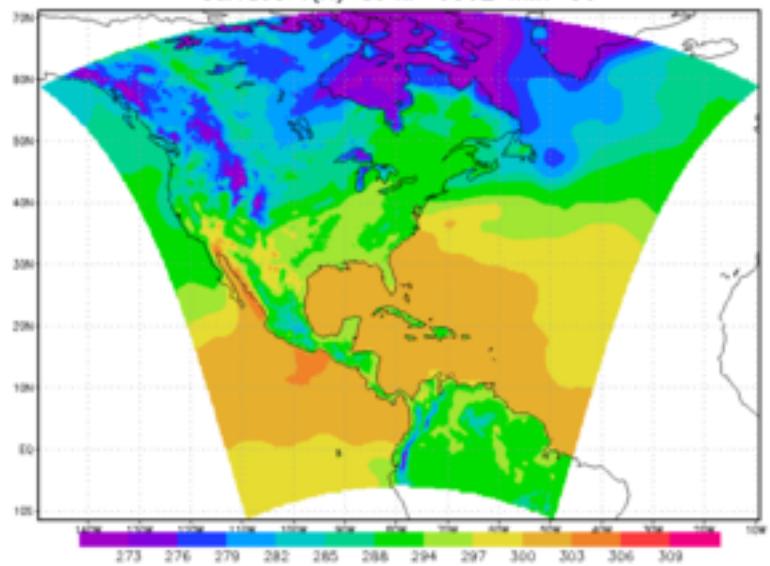
surface T(K) at hr=0001 min=54



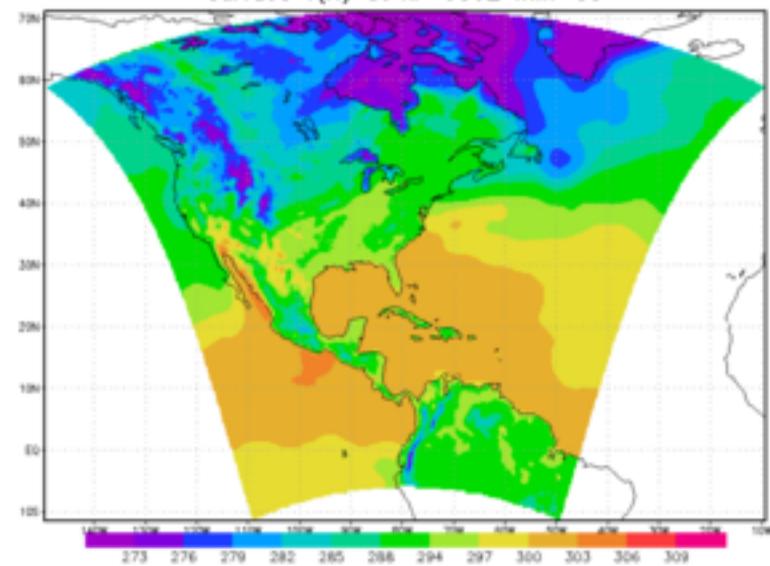
surface T(K) at hr=0001 min=57



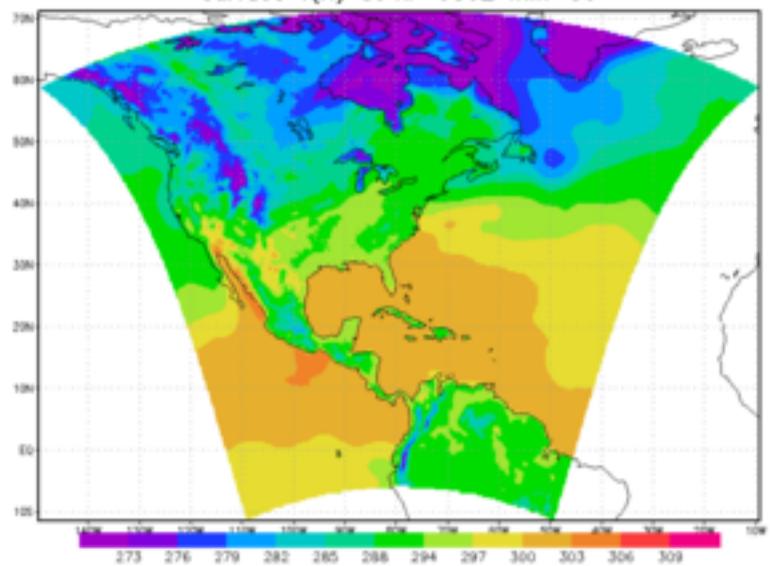
surface T(K) at hr=0002 min=00



surface T(K) at hr=0002 min=03

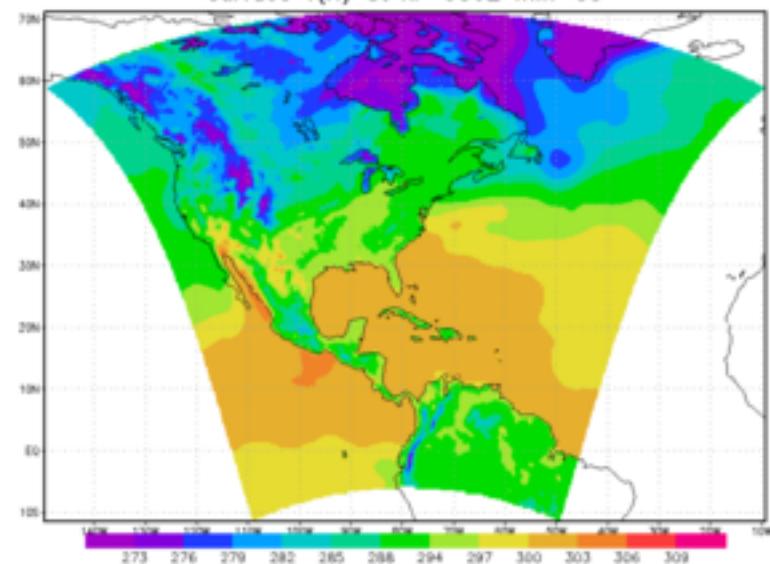


surface T(K) at hr=0002 min=06

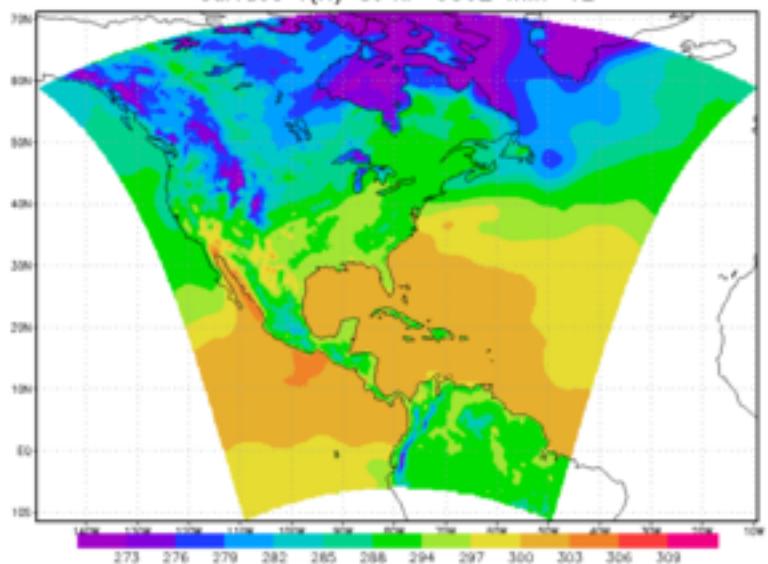


TS p0007

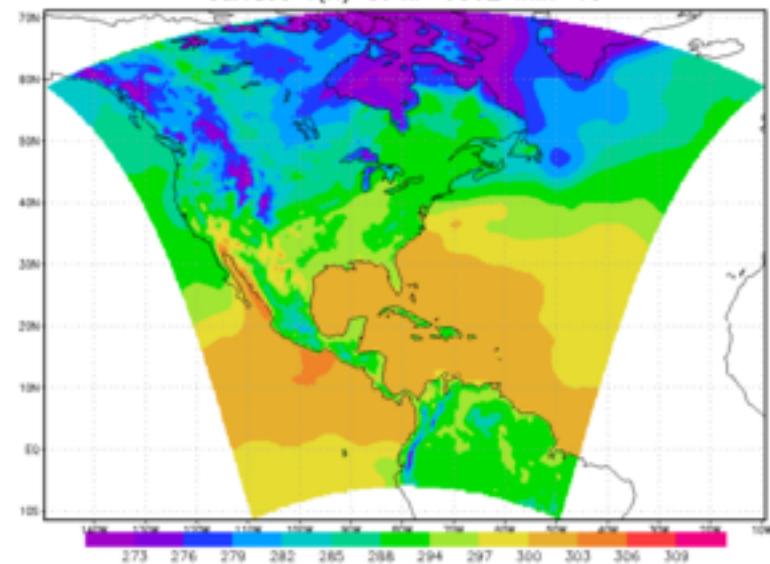
surface T(K) at hr=0002 min=09



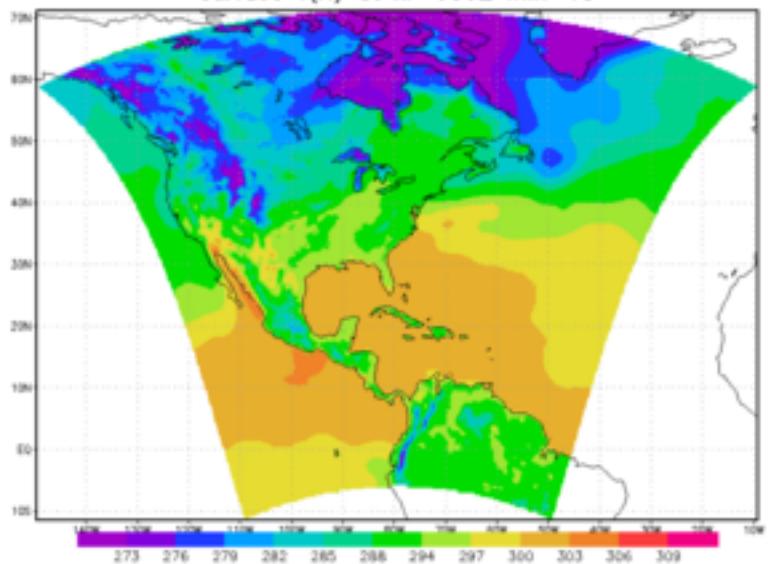
surface T(K) at hr=0002 min=12



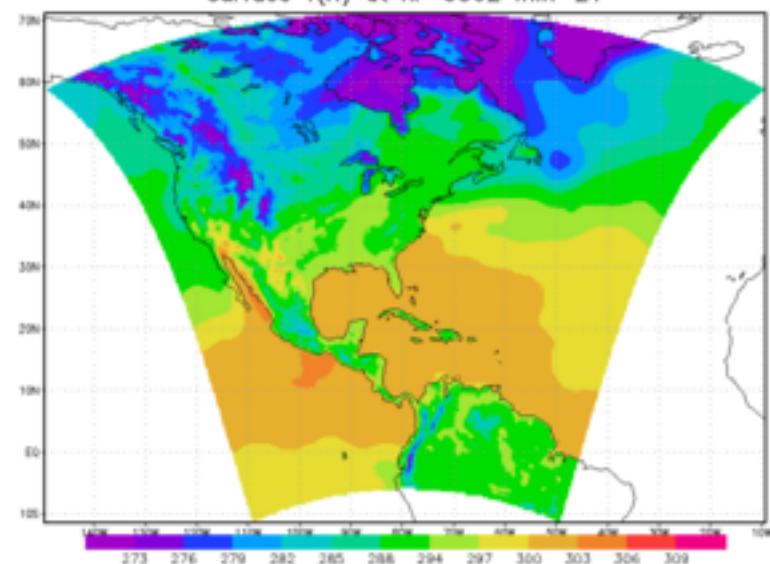
surface T(K) at hr=0002 min=15



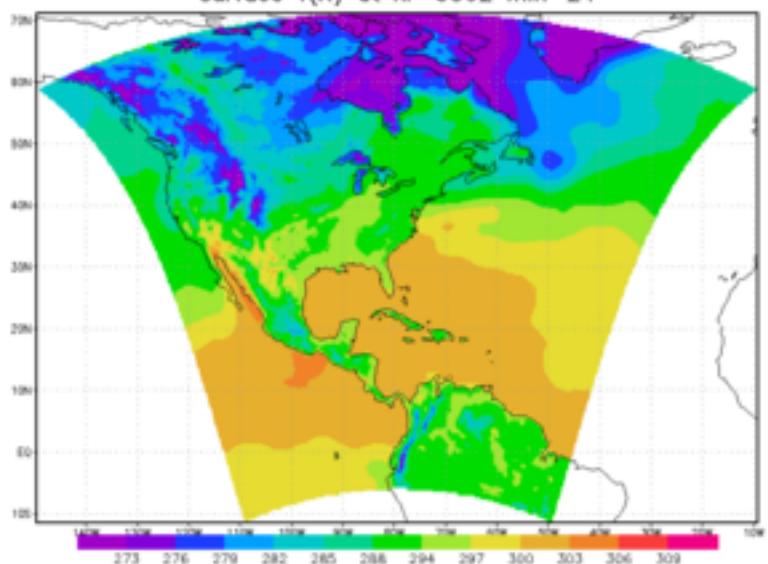
surface T(K) at hr=0002 min=18



surface T(K) at hr=0002 min=21

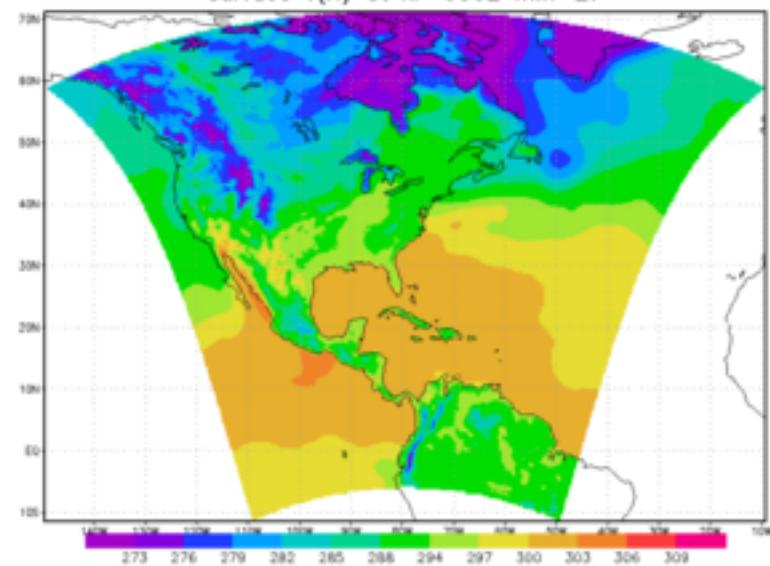


surface T(K) at hr=0002 min=24

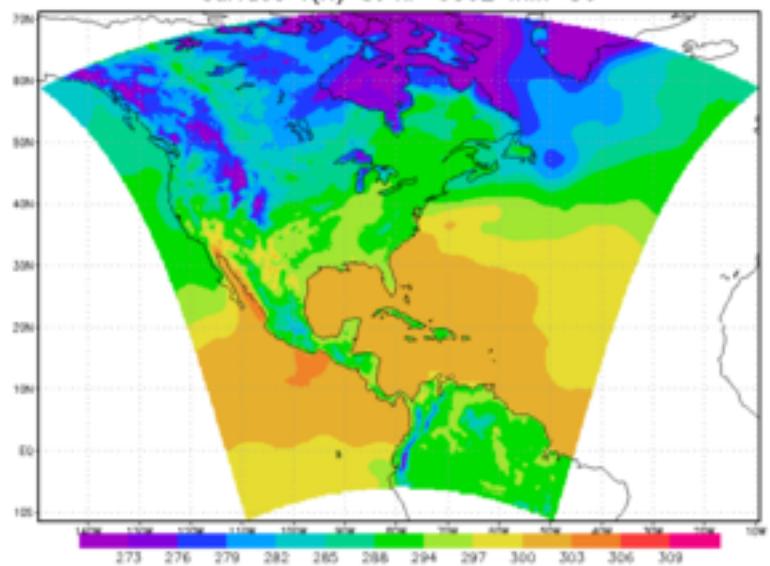


TS p0008

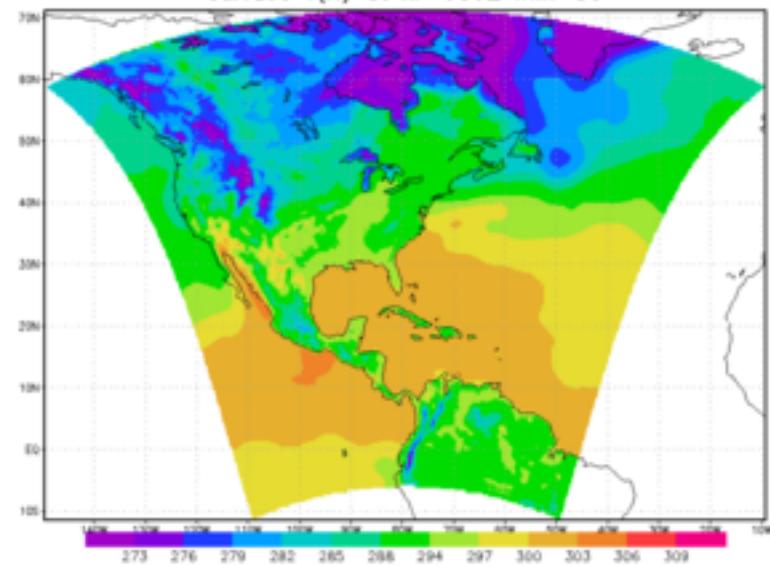
surface T(K) at hr=0002 min=27



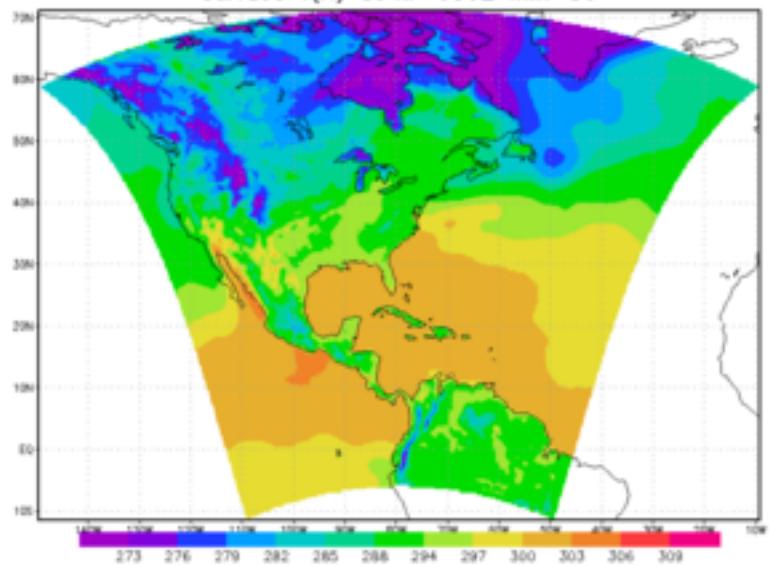
surface T(K) at hr=0002 min=30



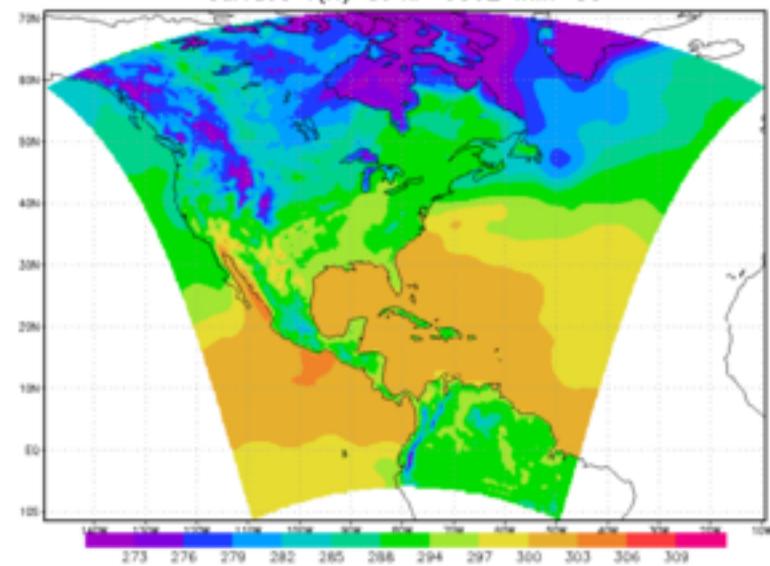
surface T(K) at hr=0002 min=33



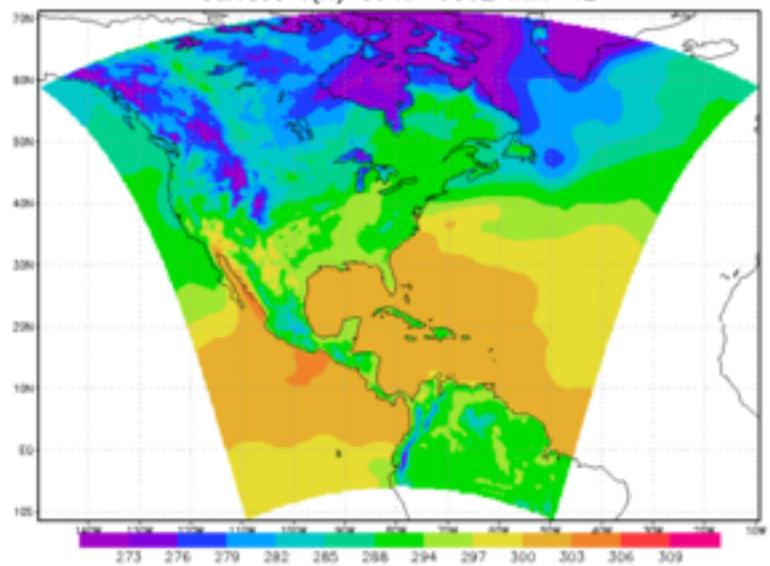
surface T(K) at hr=0002 min=36



surface T(K) at hr=0002 min=39

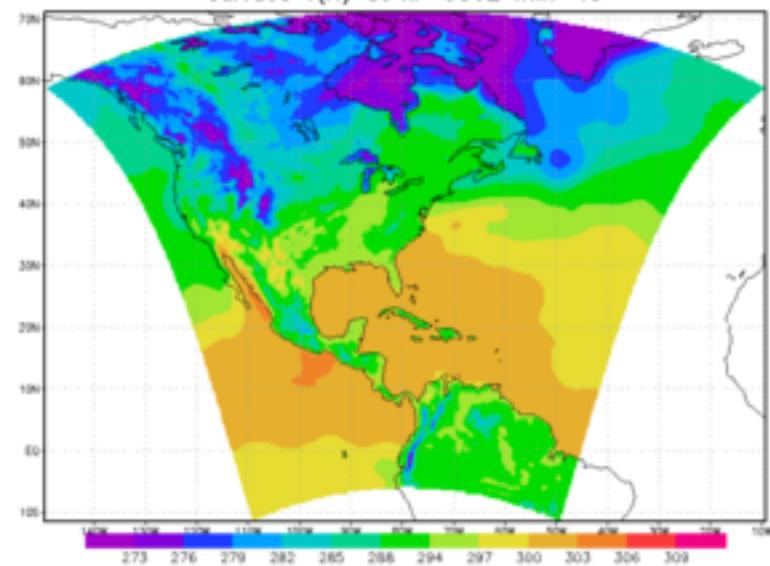


surface T(K) at hr=0002 min=42

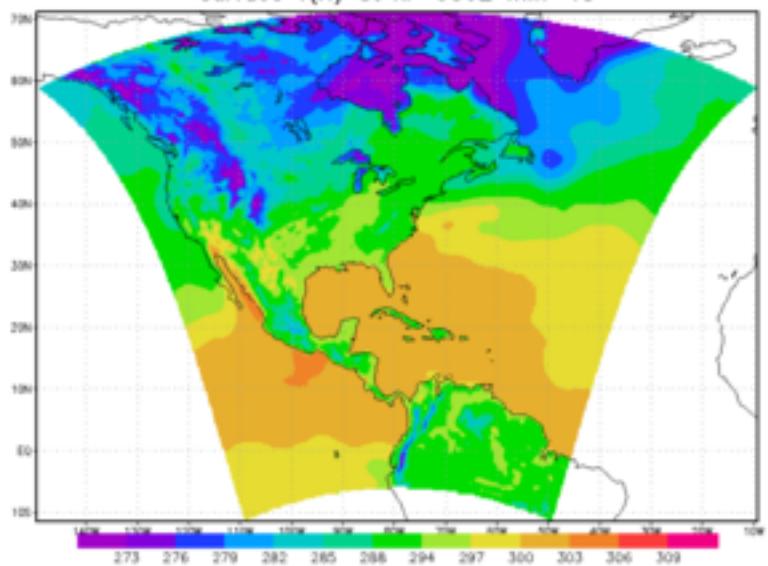


TS p0009

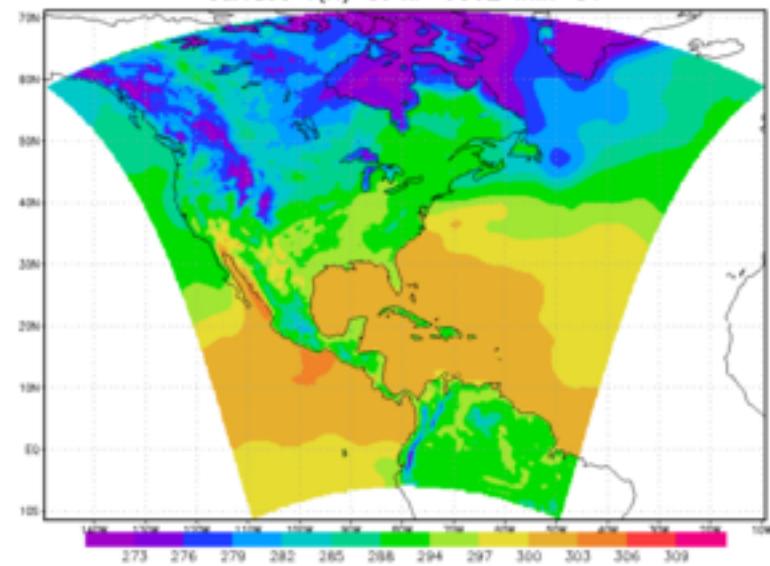
surface T(K) at hr=0002 min=45



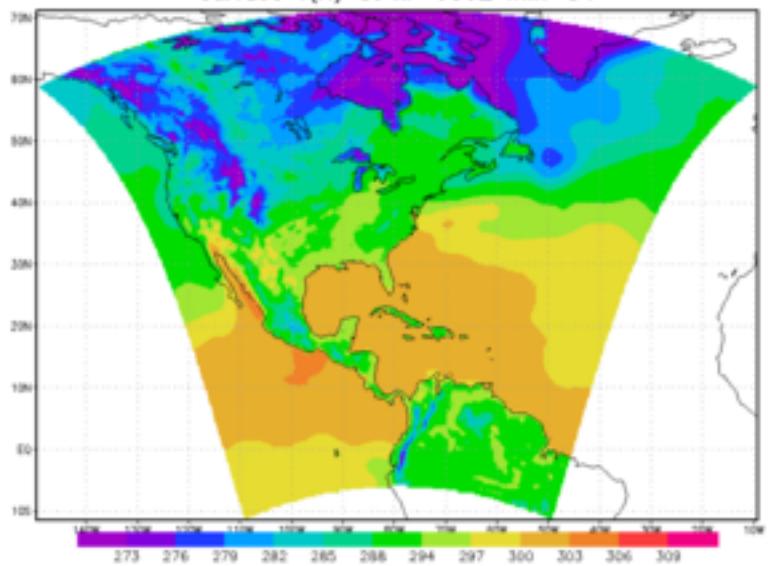
surface T(K) at hr=0002 min=48



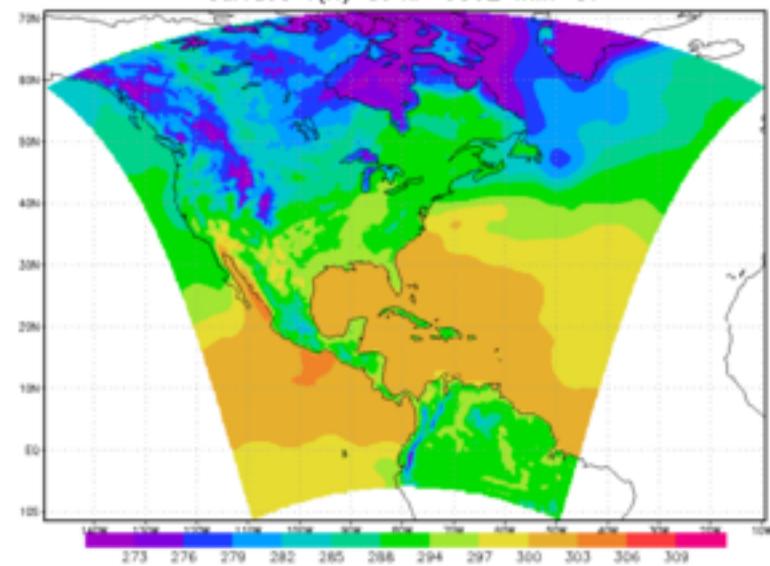
surface T(K) at hr=0002 min=51



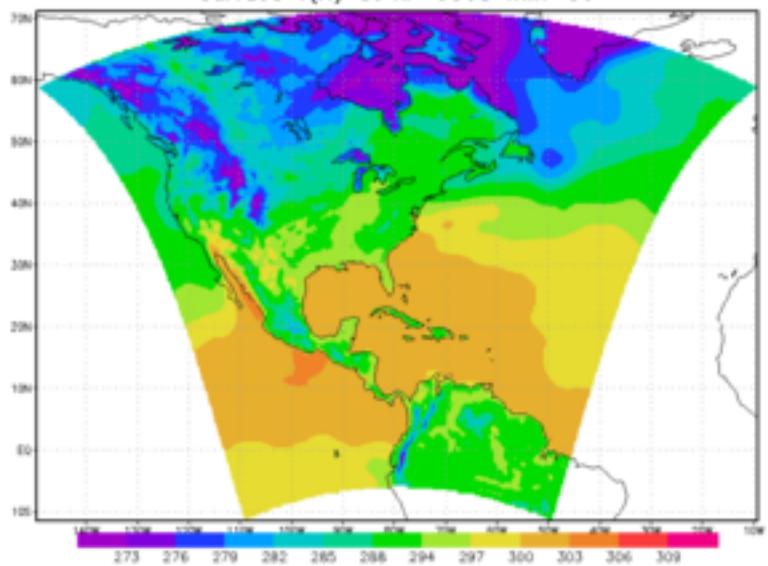
surface T(K) at hr=0002 min=54



surface T(K) at hr=0002 min=57

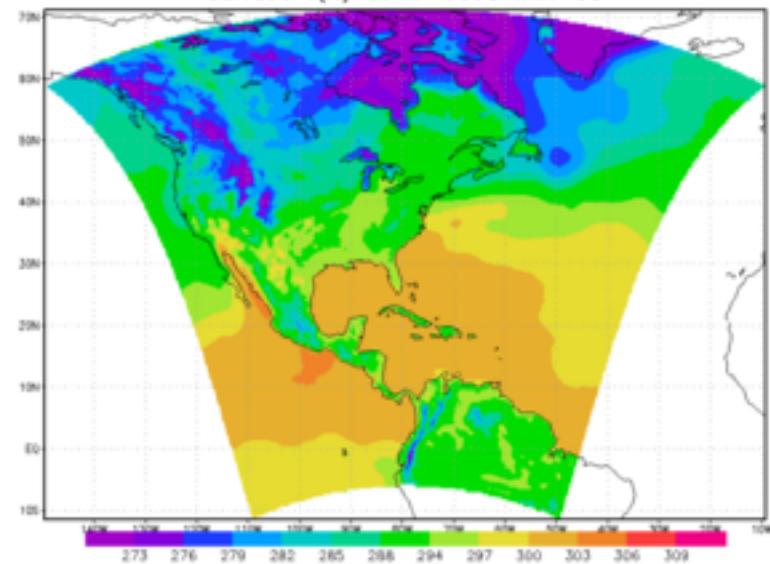


surface T(K) at hr=0003 min=00

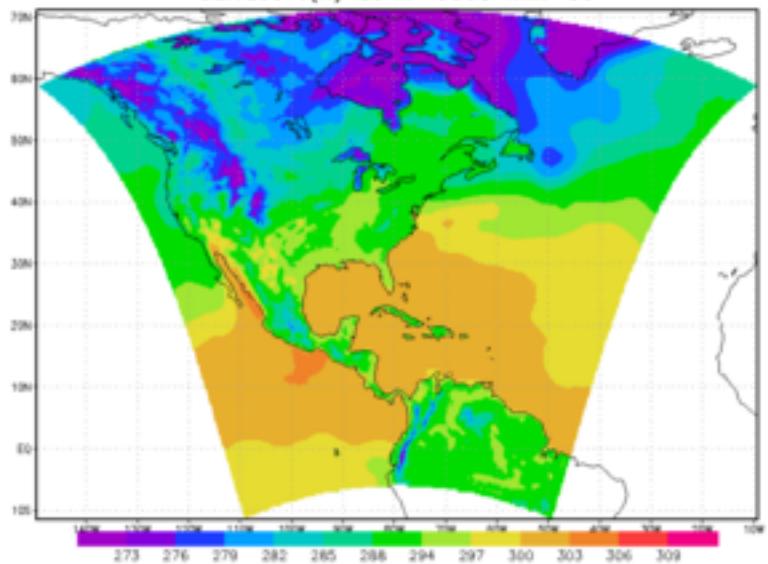


TS p0010

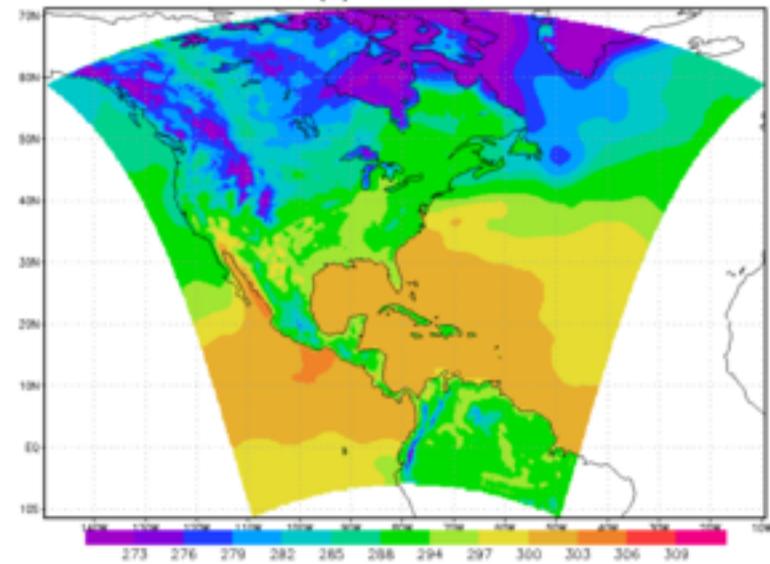
surface T(K) at hr=0003 min=03



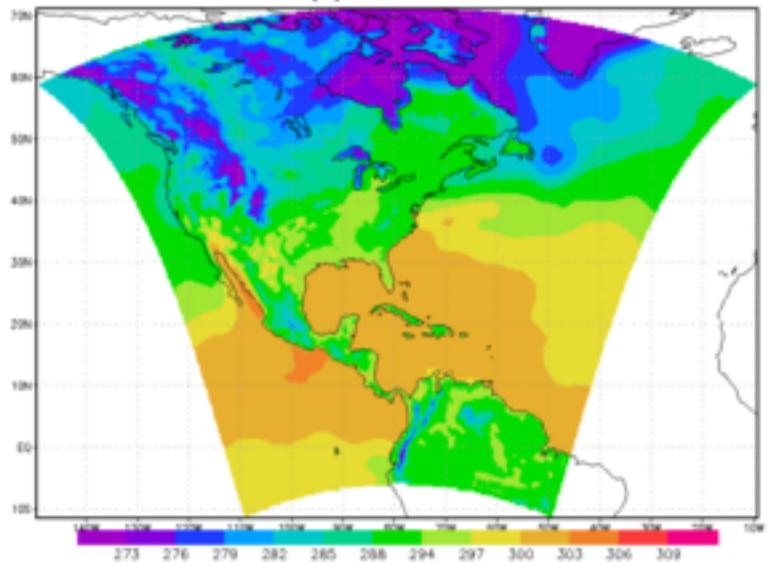
surface T(K) at hr=0003 min=06



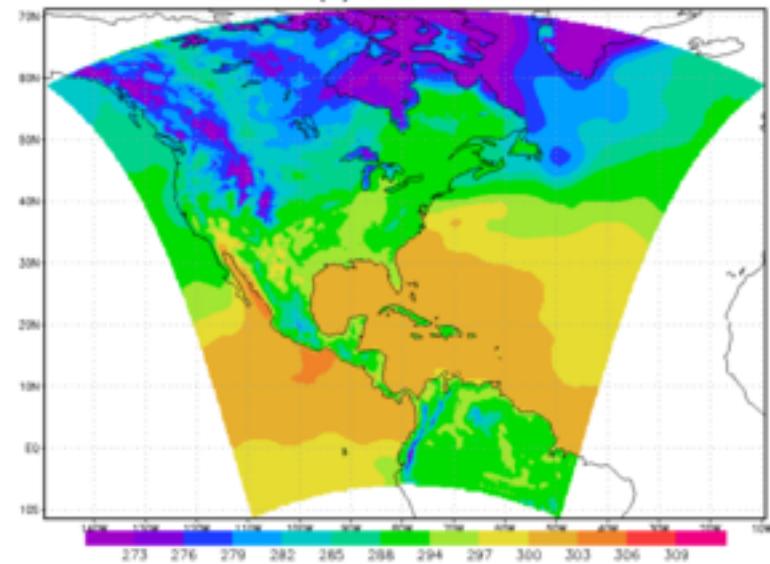
surface T(K) at hr=0003 min=09



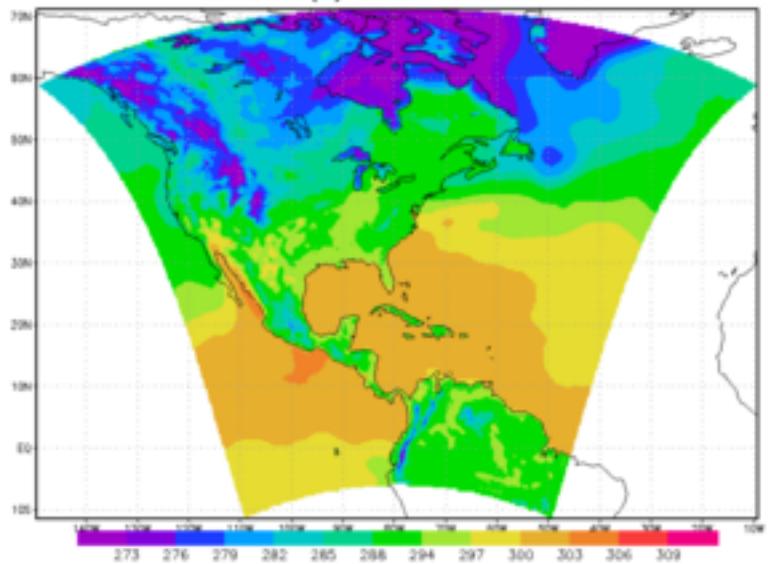
surface T(K) at hr=0003 min=12



surface T(K) at hr=0003 min=15

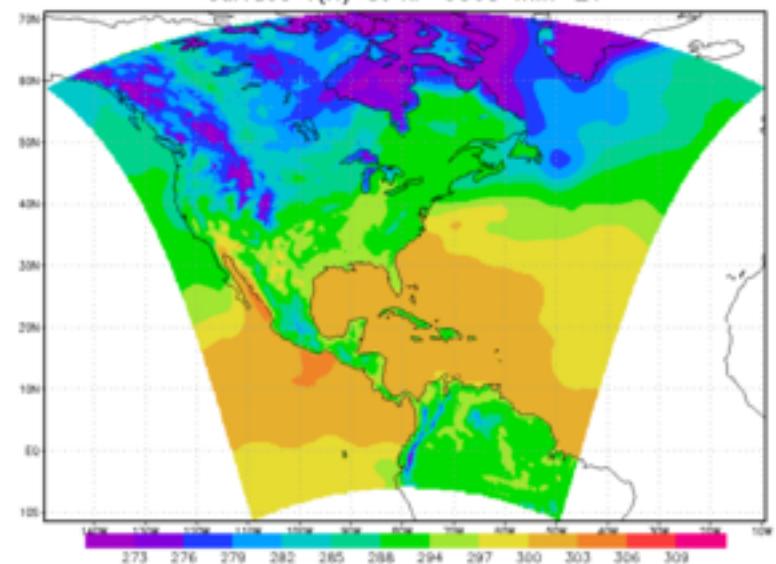


surface T(K) at hr=0003 min=18

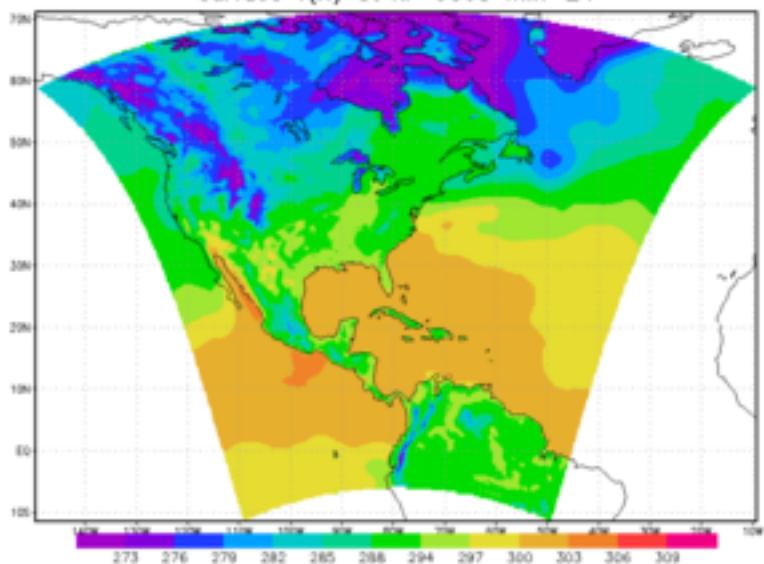


TS p0011

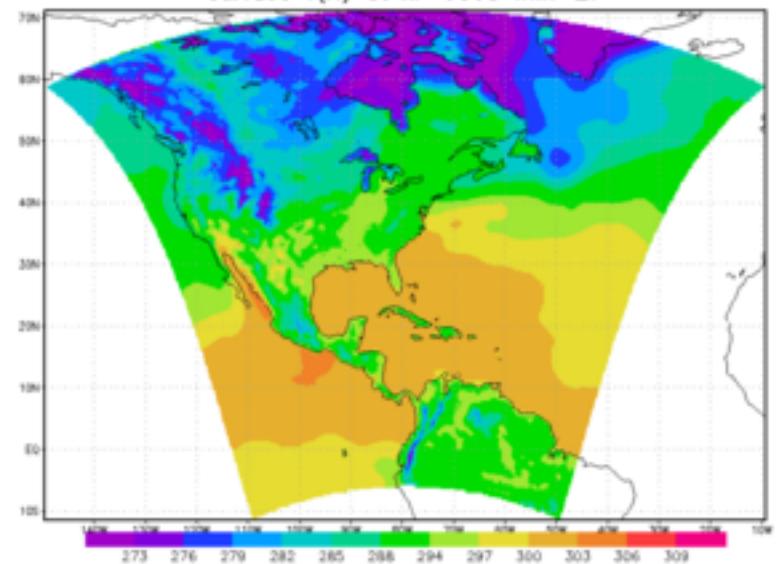
surface T(K) at hr=0003 min=21



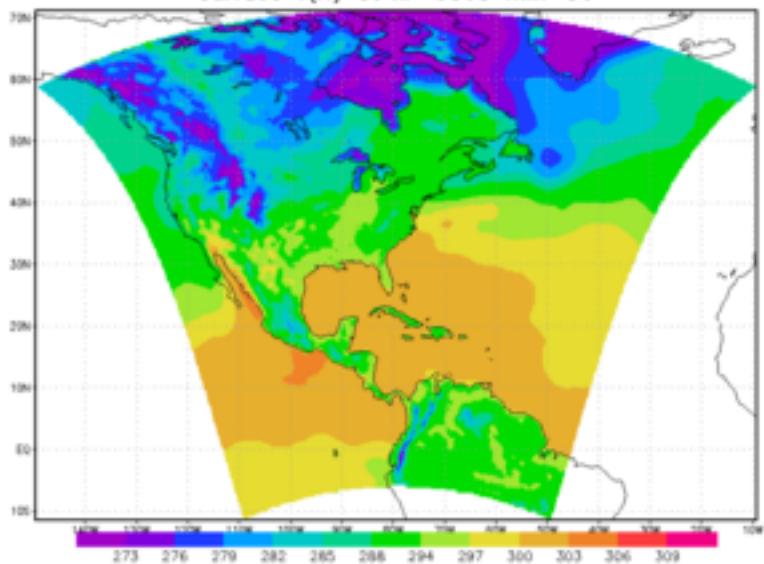
surface T(K) at hr=0003 min=24



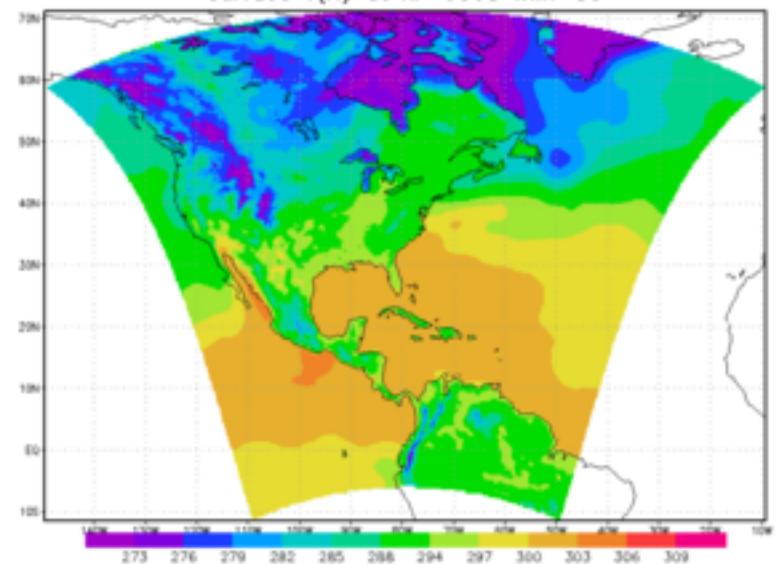
surface T(K) at hr=0003 min=27



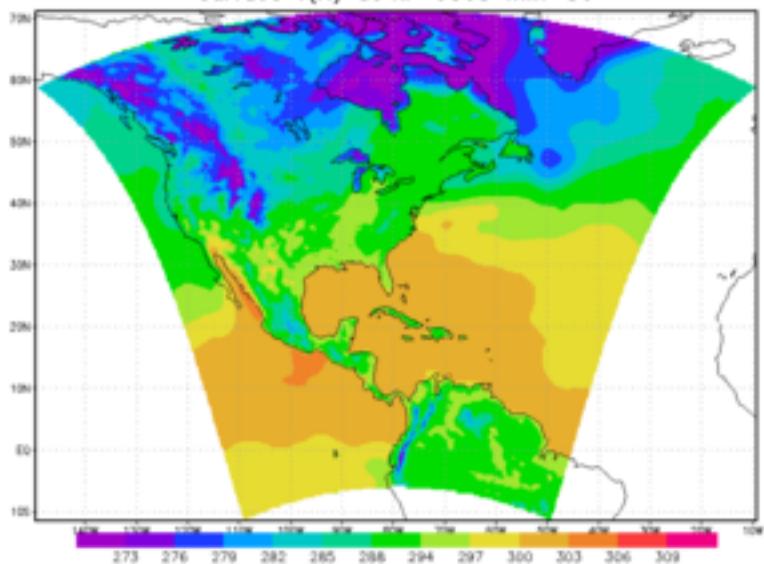
surface T(K) at hr=0003 min=30



surface T(K) at hr=0003 min=33

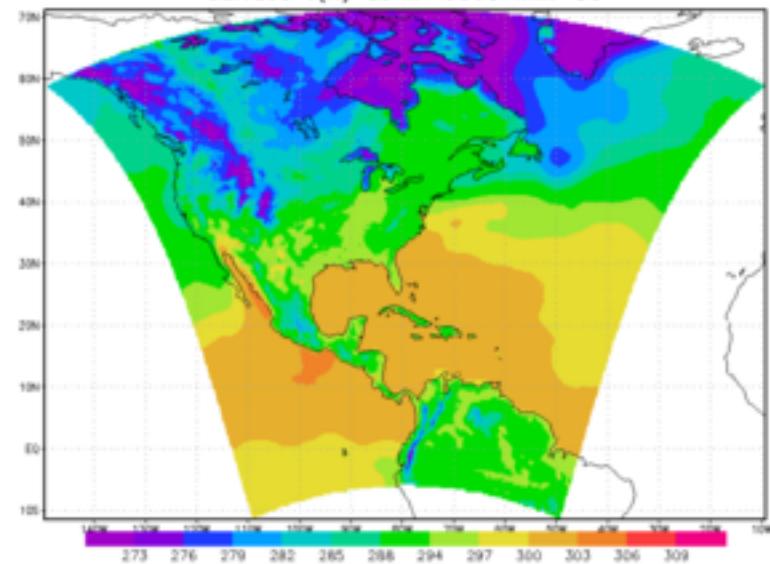


surface T(K) at hr=0003 min=36

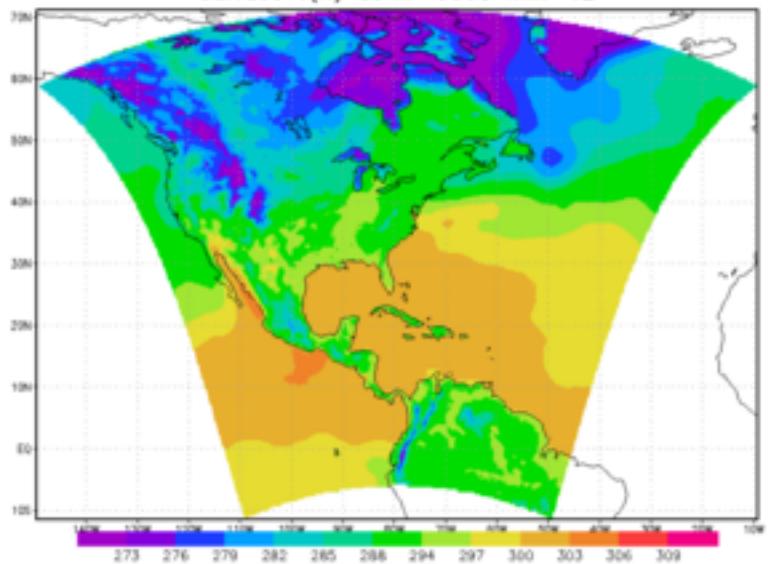


TS p0012

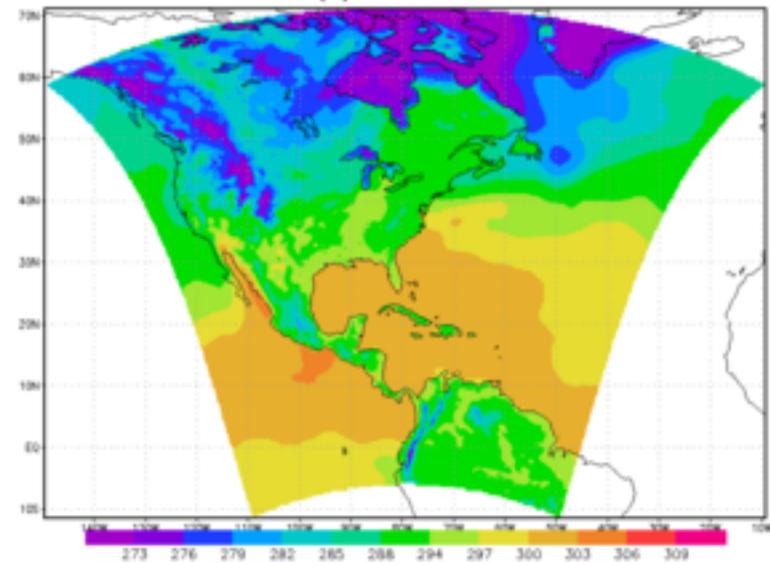
surface T(K) at hr=0003 min=39



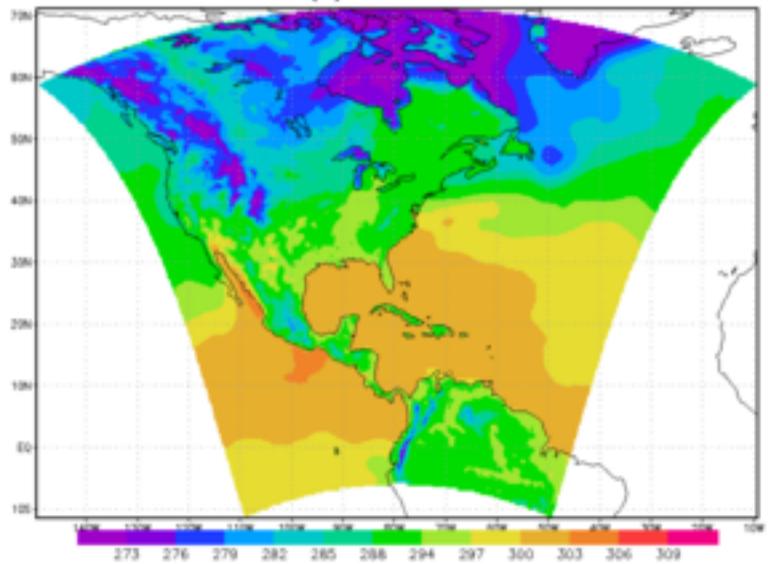
surface T(K) at hr=0003 min=42



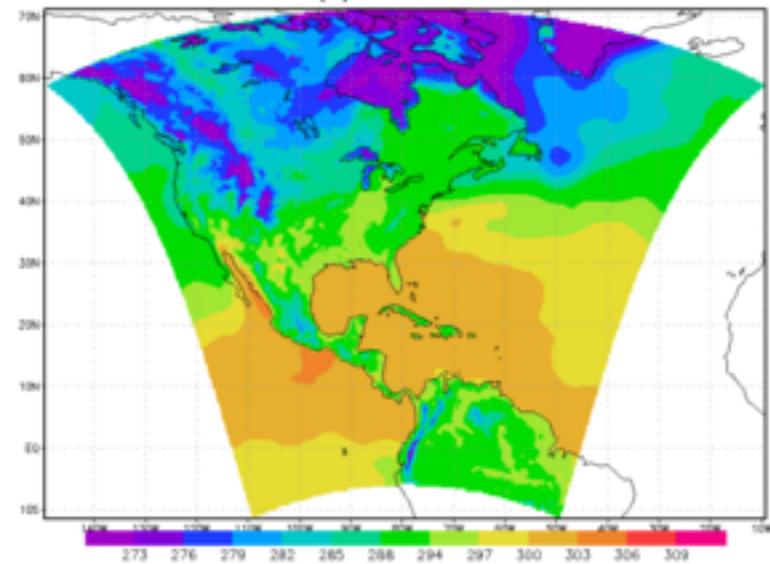
surface T(K) at hr=0003 min=45



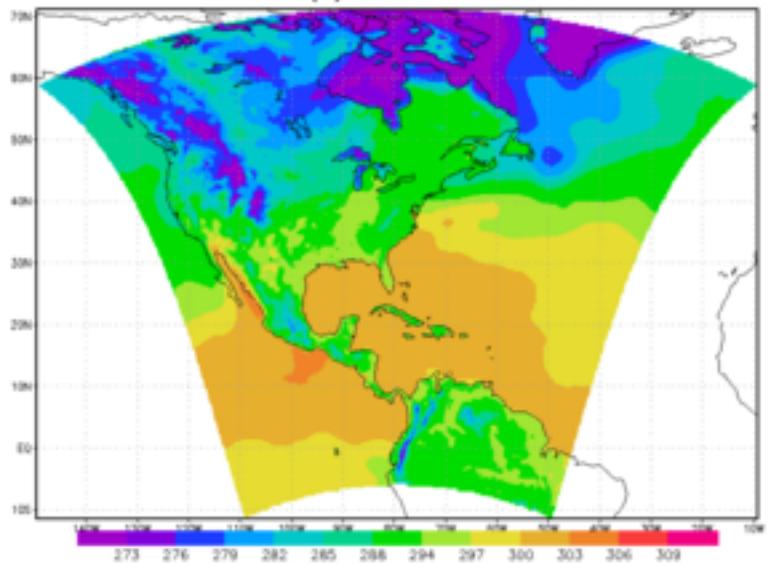
surface T(K) at hr=0003 min=48



surface T(K) at hr=0003 min=51

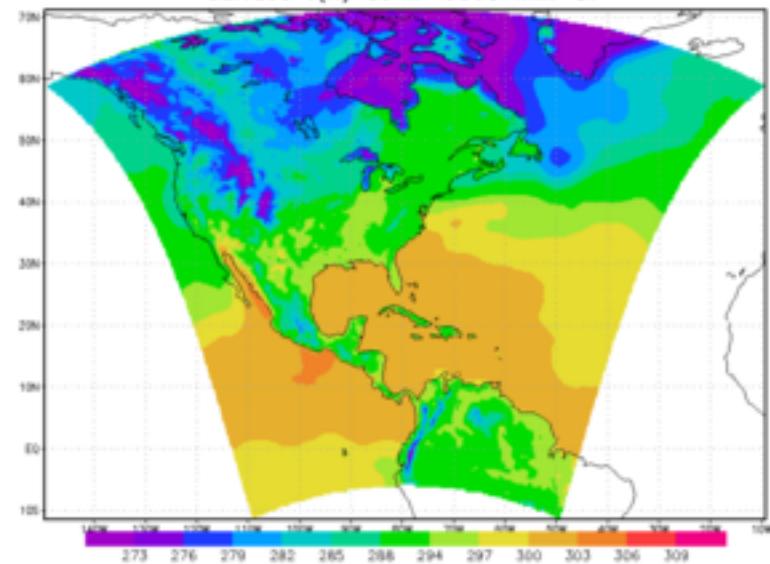


surface T(K) at hr=0003 min=54

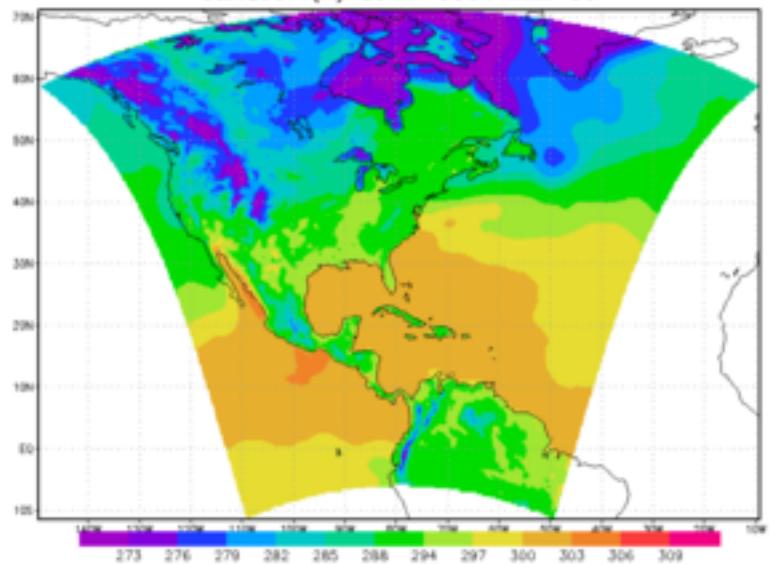


TS p0013

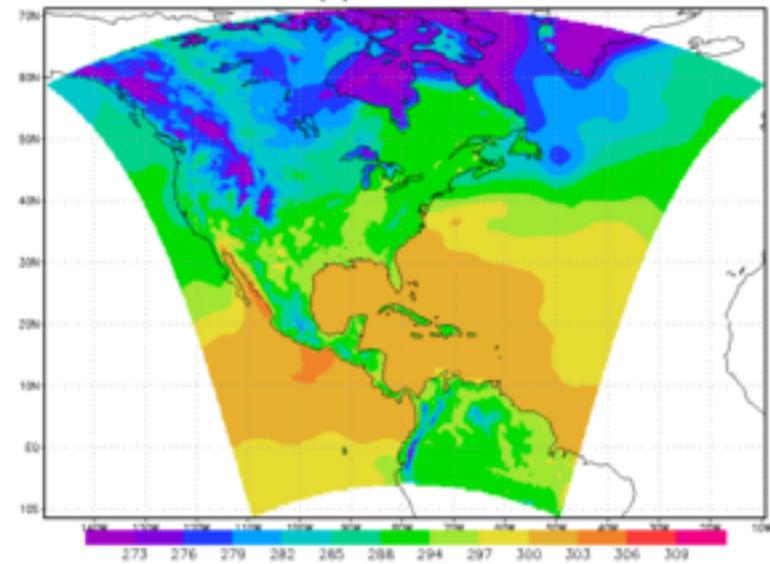
surface T(K) at hr=0003 min=57



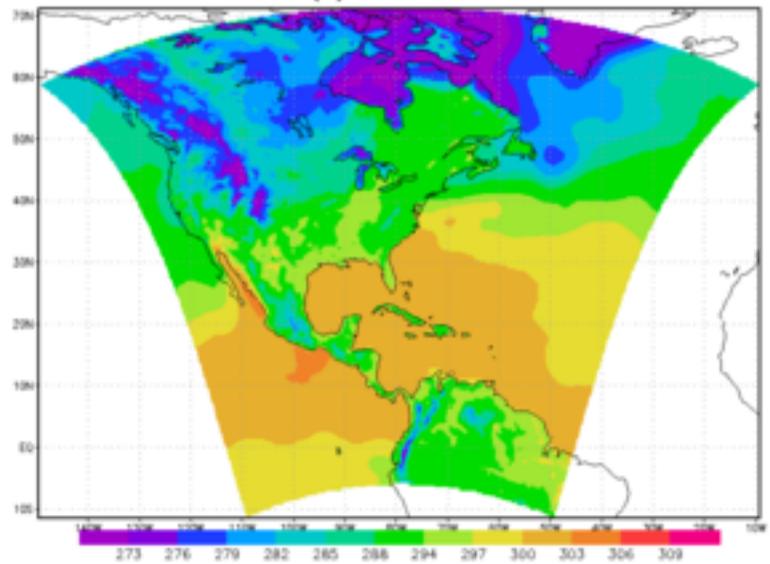
surface T(K) at hr=0004 min=00



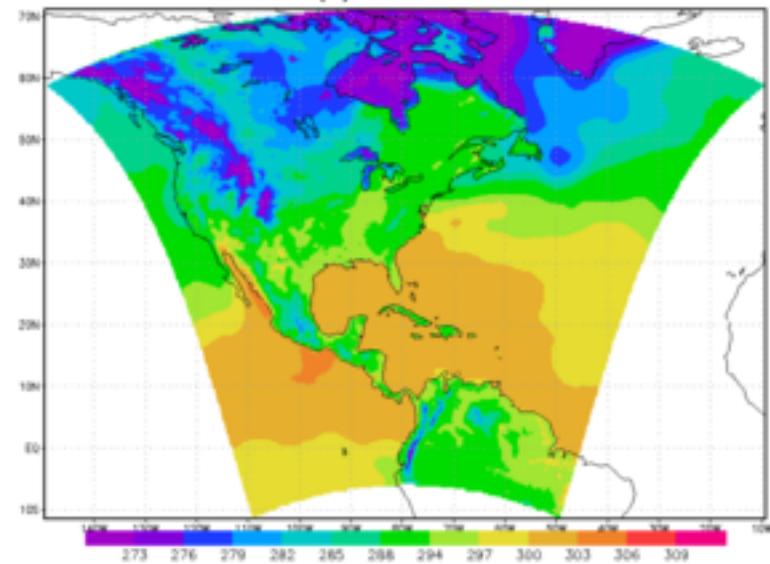
surface T(K) at hr=0004 min=03



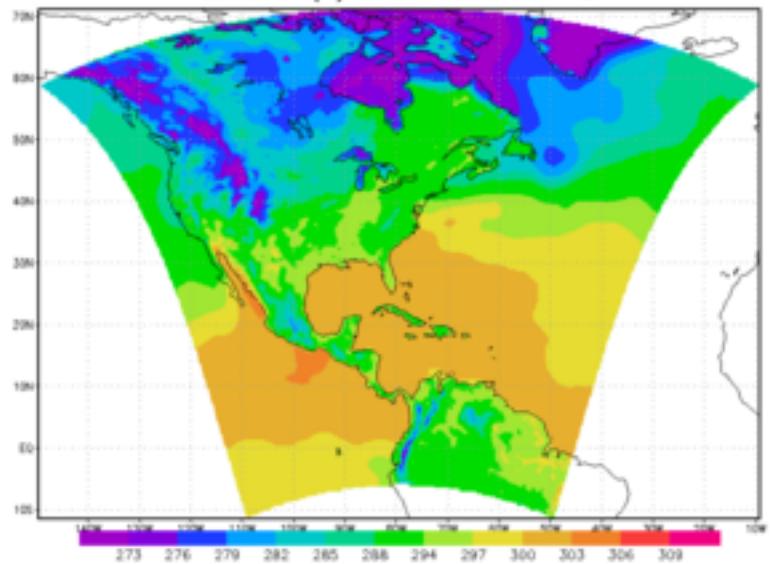
surface T(K) at hr=0004 min=06



surface T(K) at hr=0004 min=09

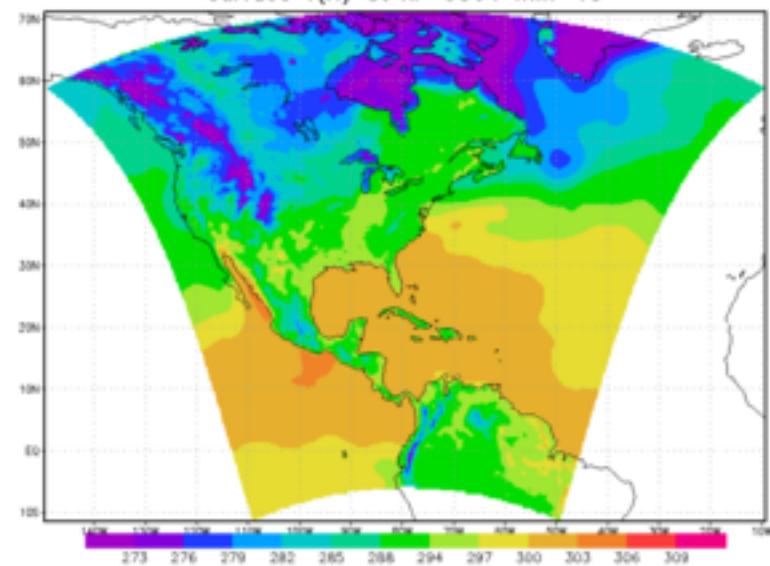


surface T(K) at hr=0004 min=12

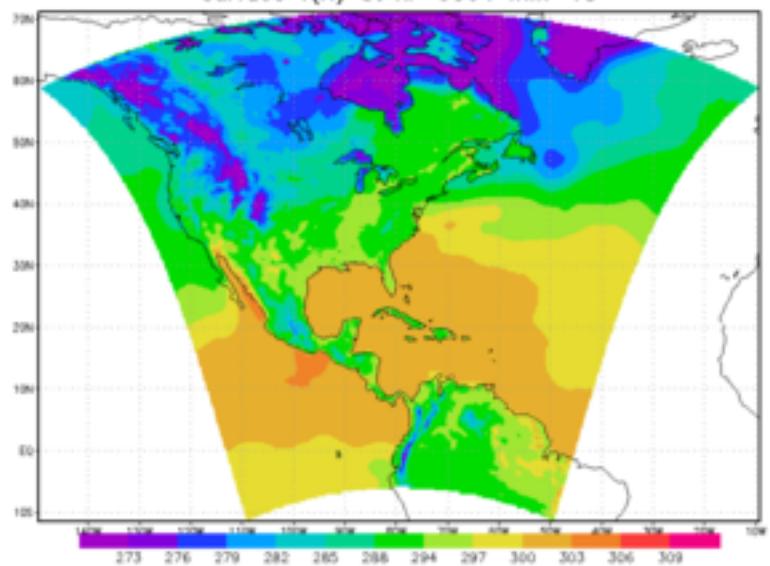


TS p0014

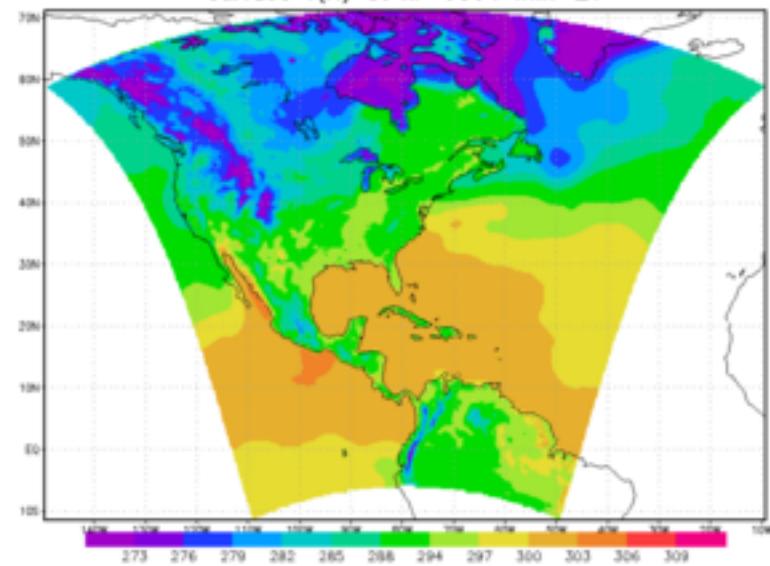
surface T(K) at hr=0004 min=15



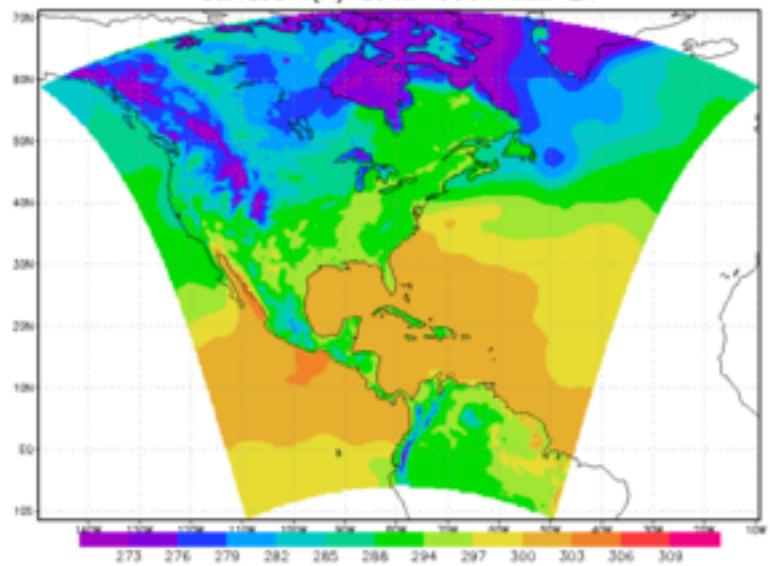
surface T(K) at hr=0004 min=18



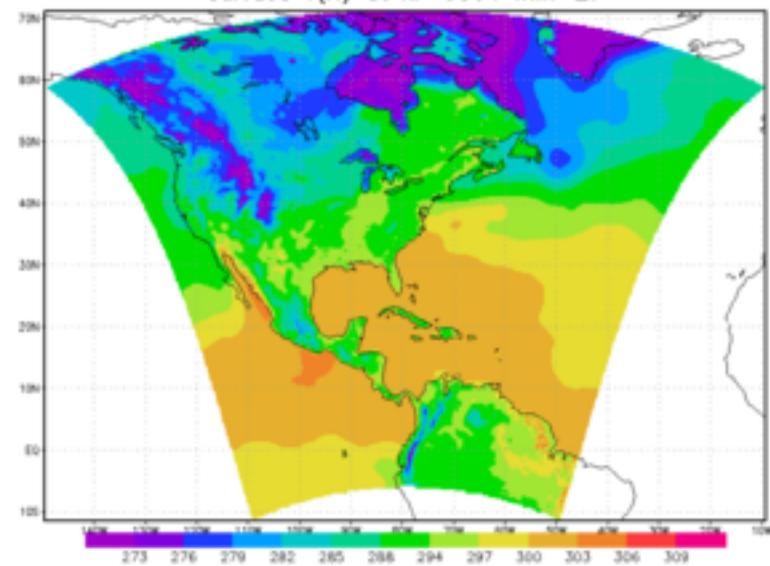
surface T(K) at hr=0004 min=21



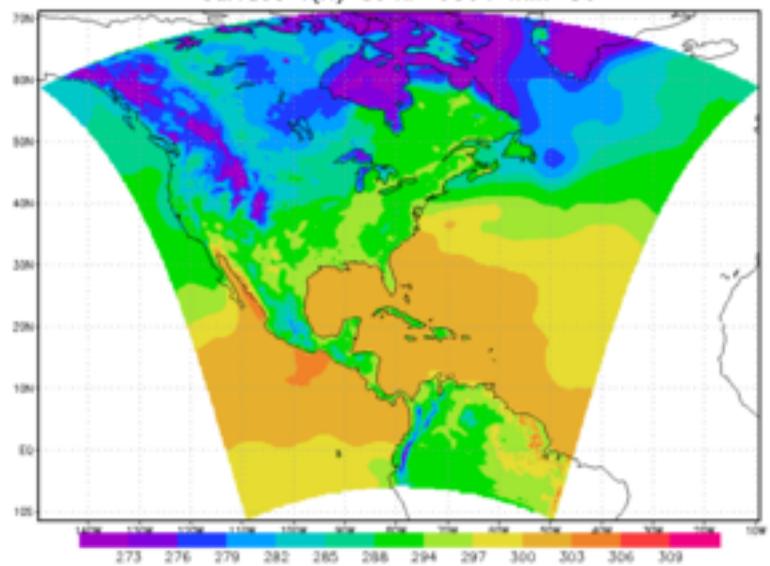
surface T(K) at hr=0004 min=24



surface T(K) at hr=0004 min=27

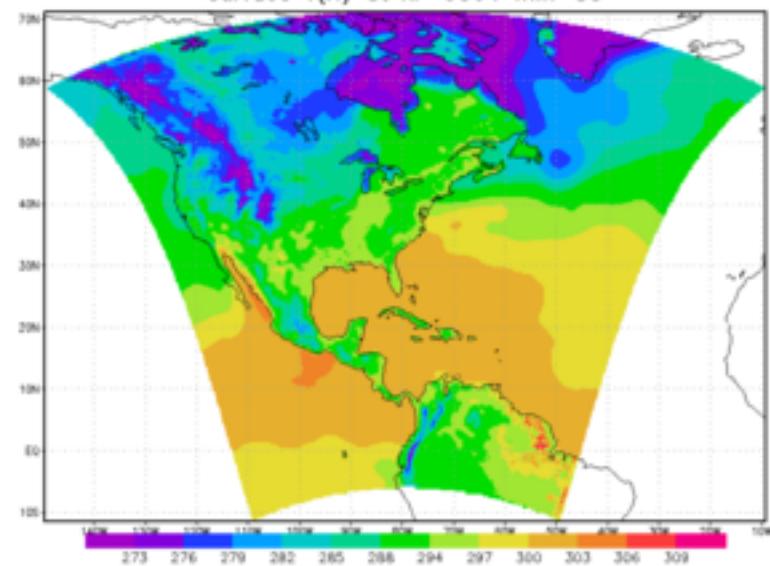


surface T(K) at hr=0004 min=30

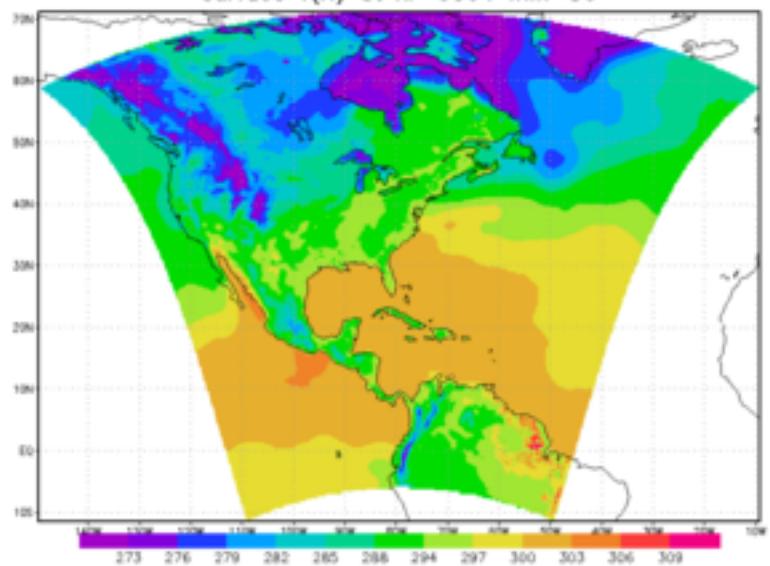


TS p0015

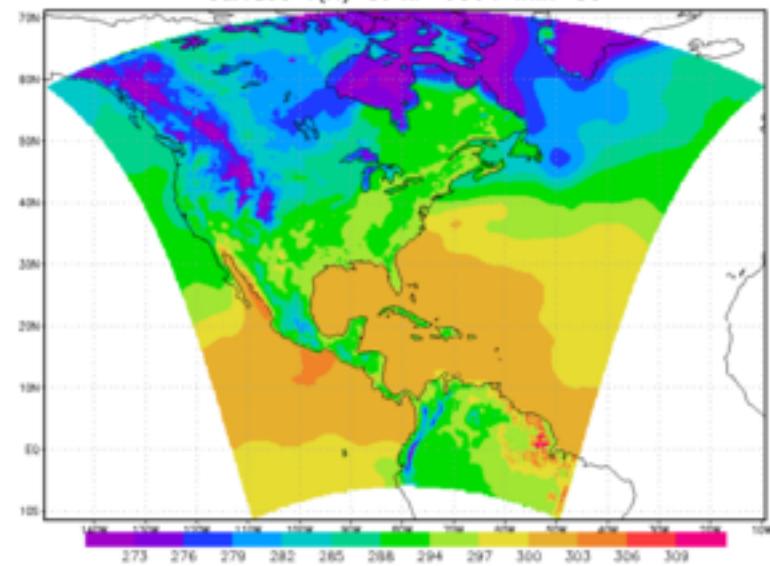
surface T(K) at hr=0004 min=33



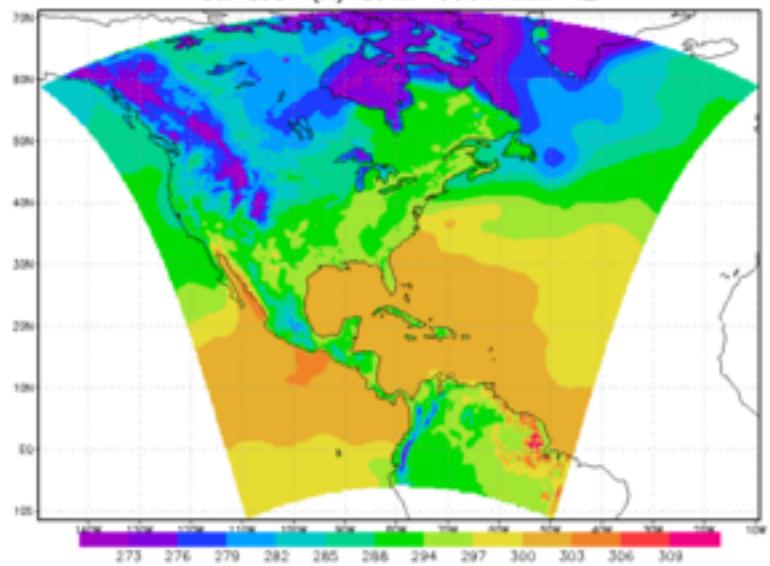
surface T(K) at hr=0004 min=36



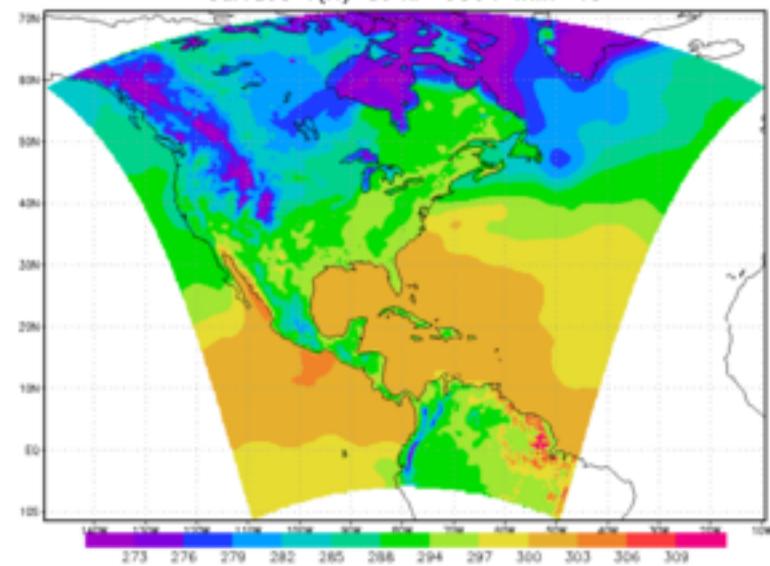
surface T(K) at hr=0004 min=39



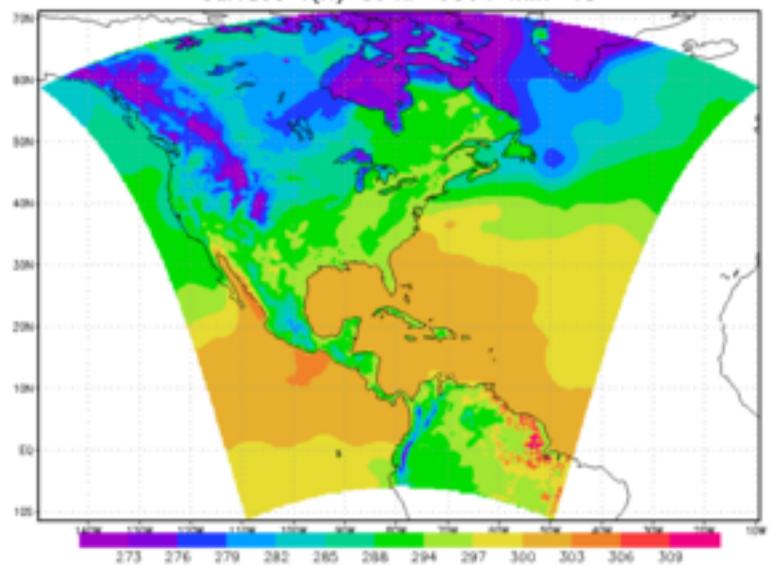
surface T(K) at hr=0004 min=42



surface T(K) at hr=0004 min=45

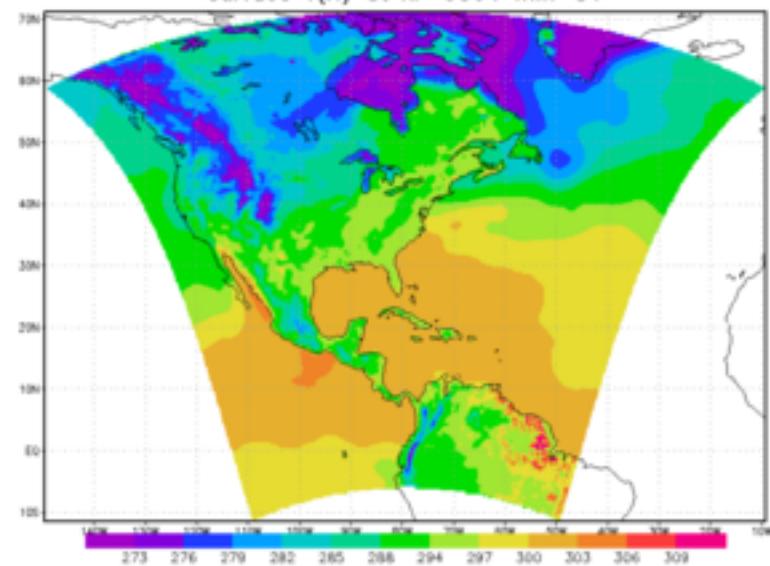


surface T(K) at hr=0004 min=48

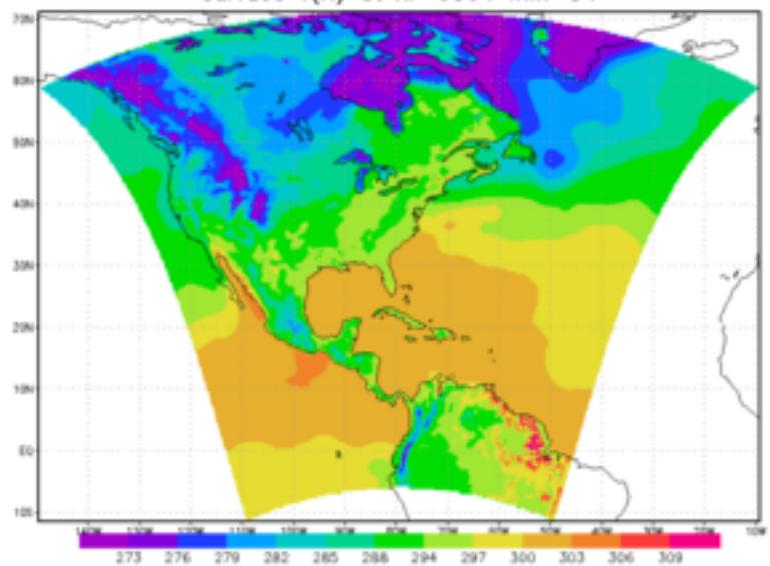


TS p0016

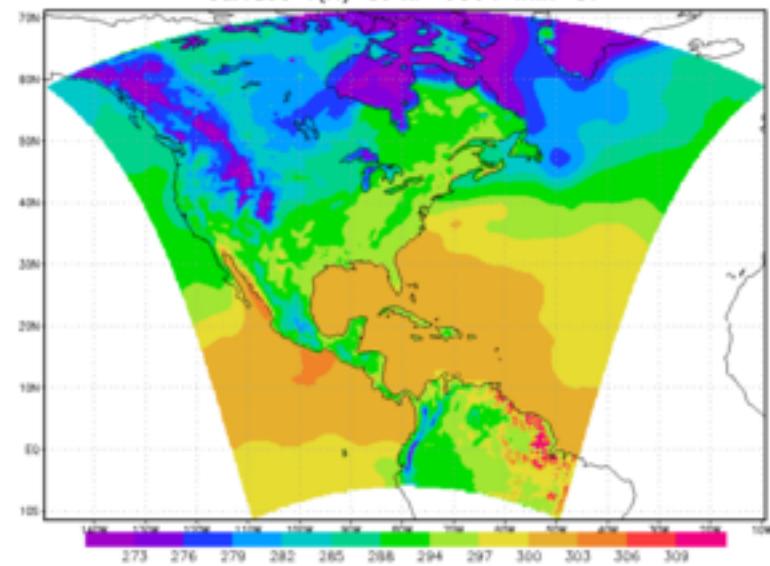
surface T(K) at hr=0004 min=51



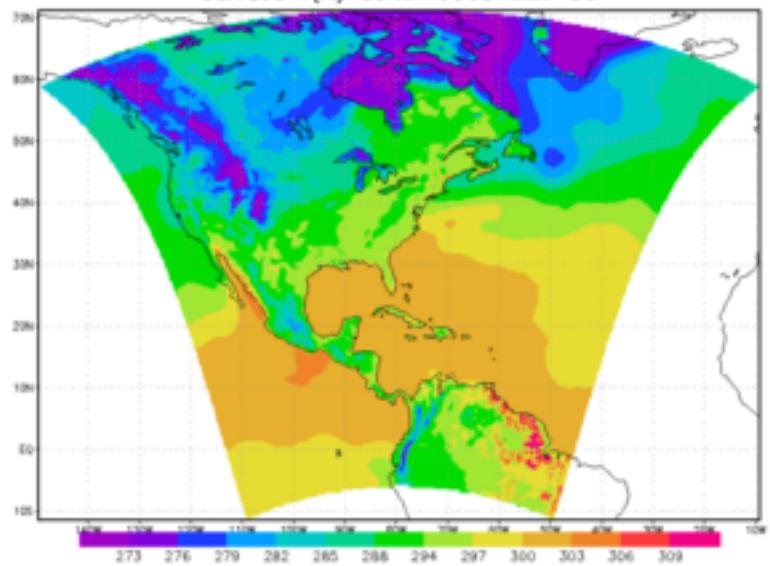
surface T(K) at hr=0004 min=54



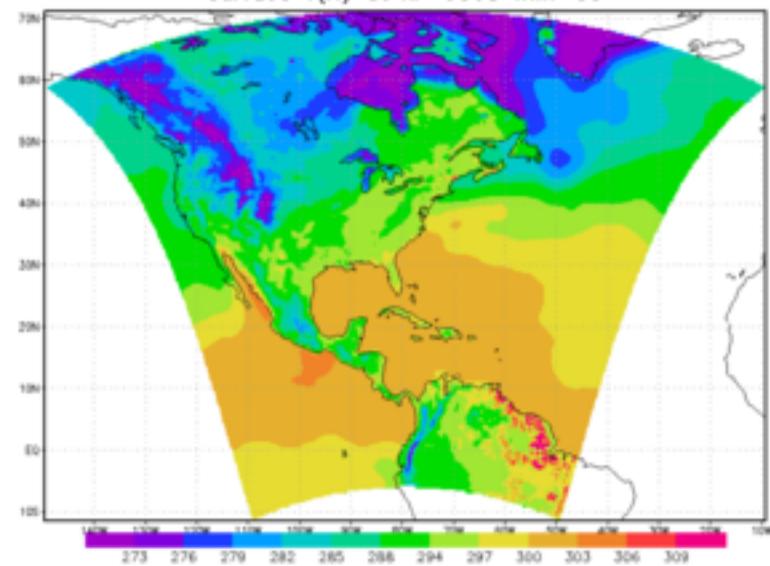
surface T(K) at hr=0004 min=57



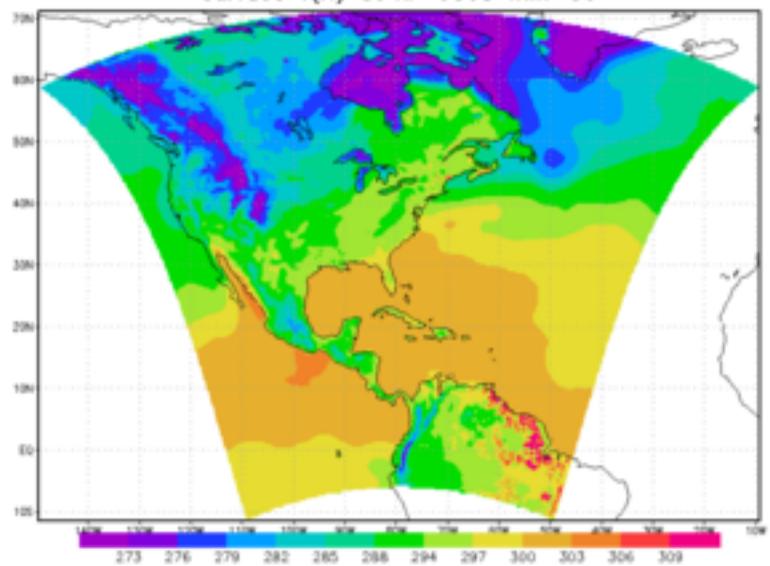
surface T(K) at hr=0005 min=00



surface T(K) at hr=0005 min=03

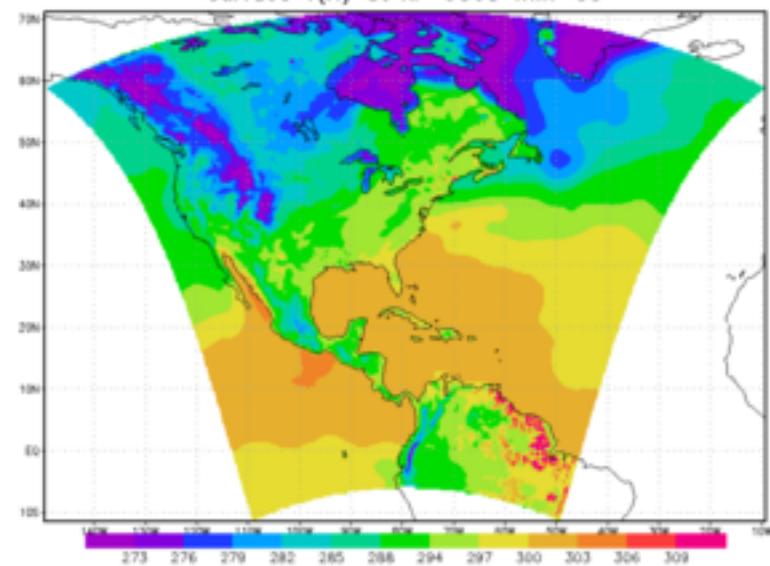


surface T(K) at hr=0005 min=06

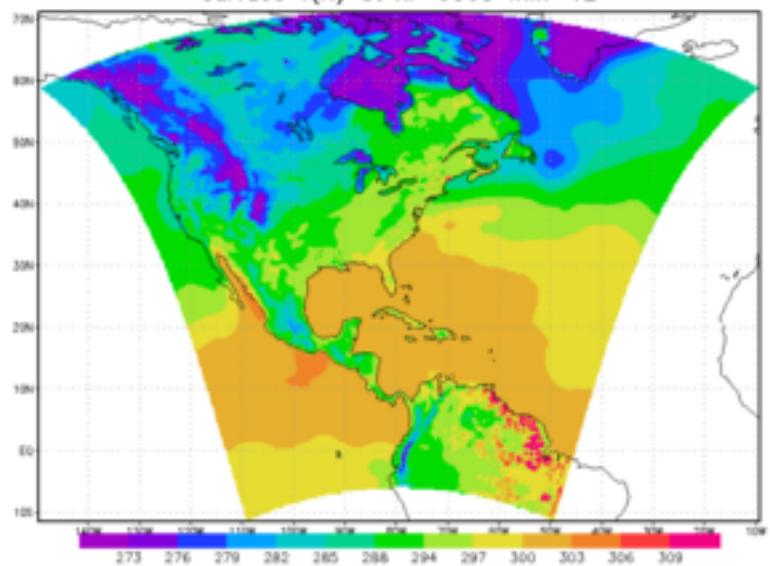


TS p0017

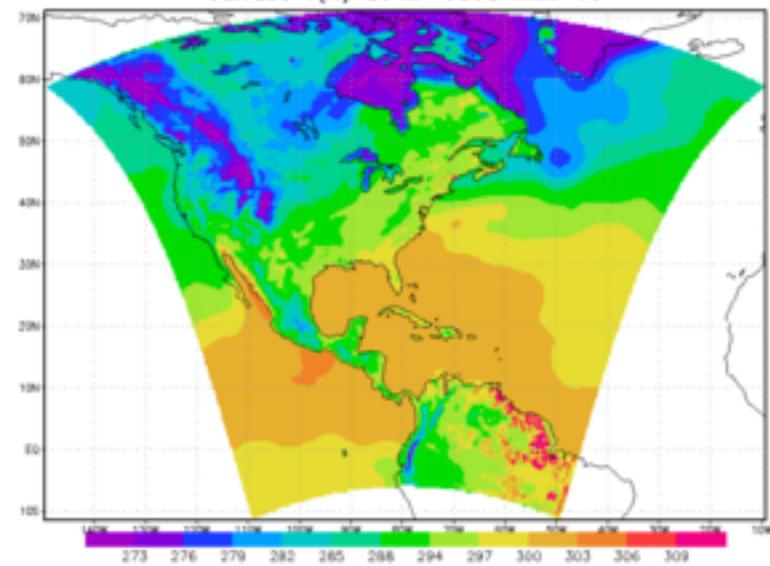
surface T(K) at hr=0005 min=09



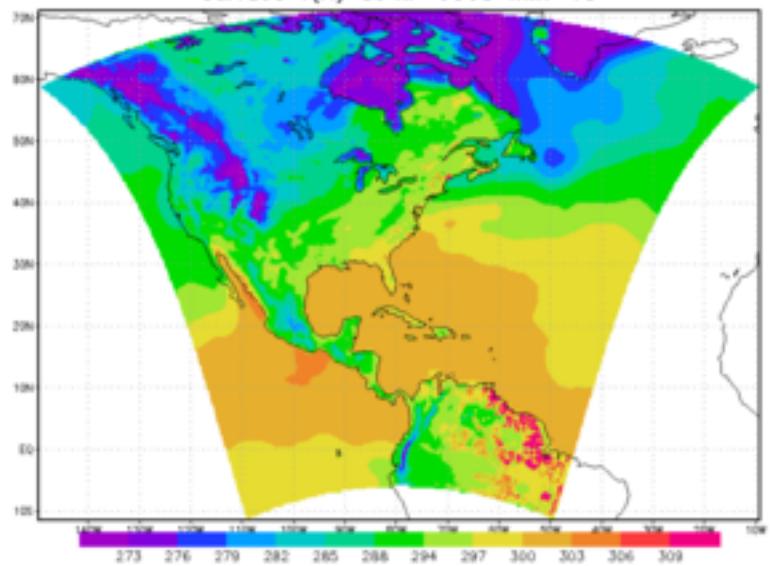
surface T(K) at hr=0005 min=12



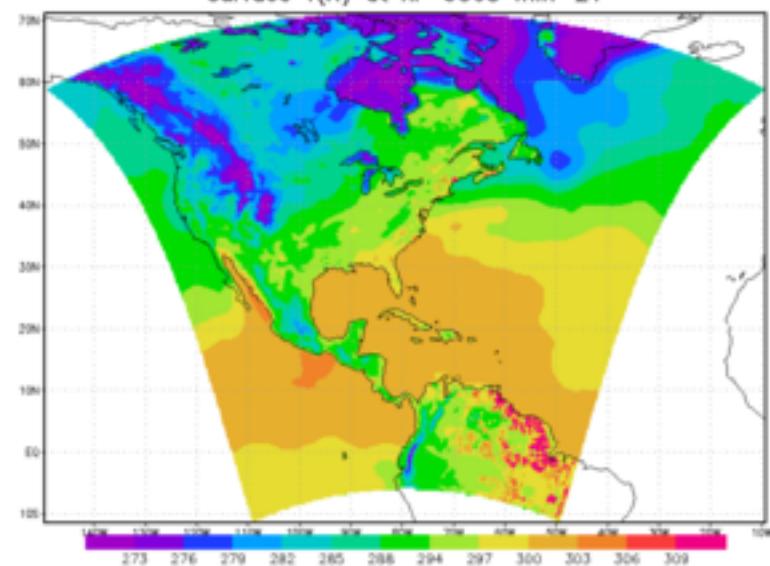
surface T(K) at hr=0005 min=15



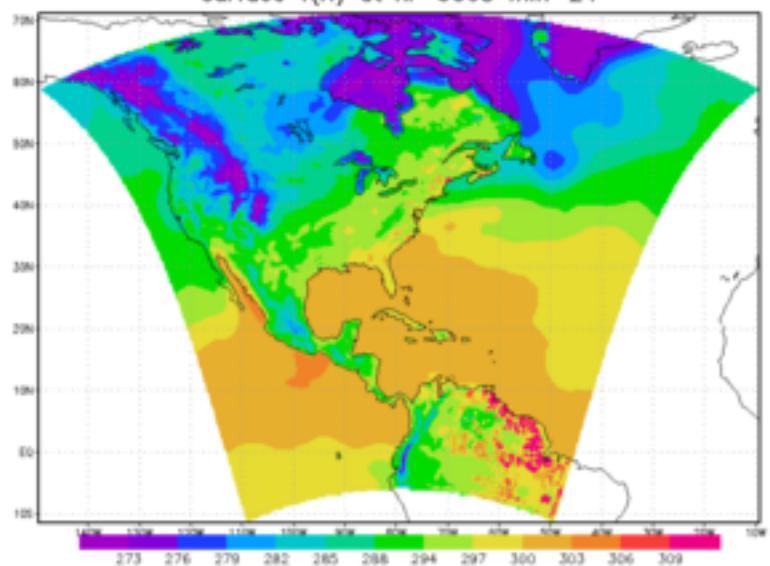
surface T(K) at hr=0005 min=18



surface T(K) at hr=0005 min=21

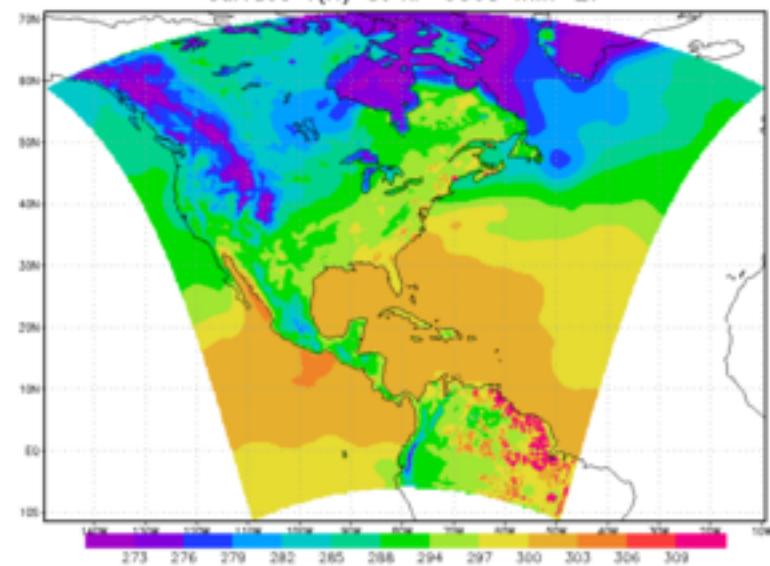


surface T(K) at hr=0005 min=24

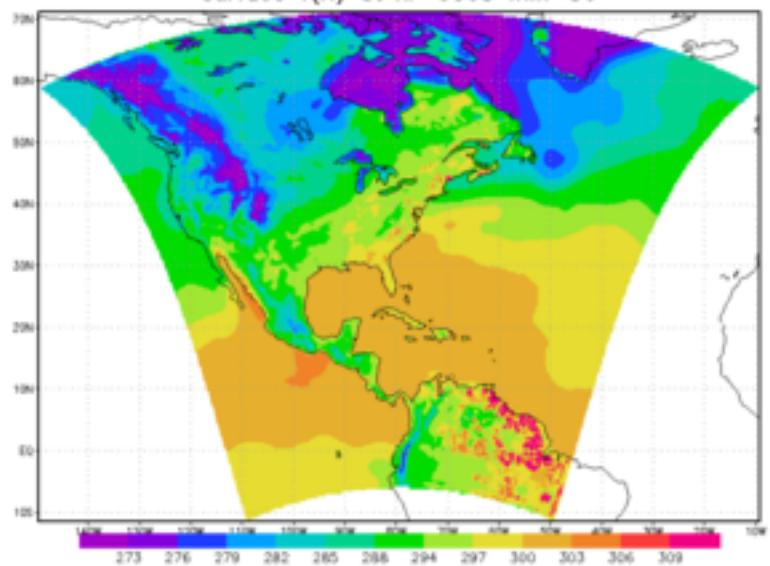


TS p0018

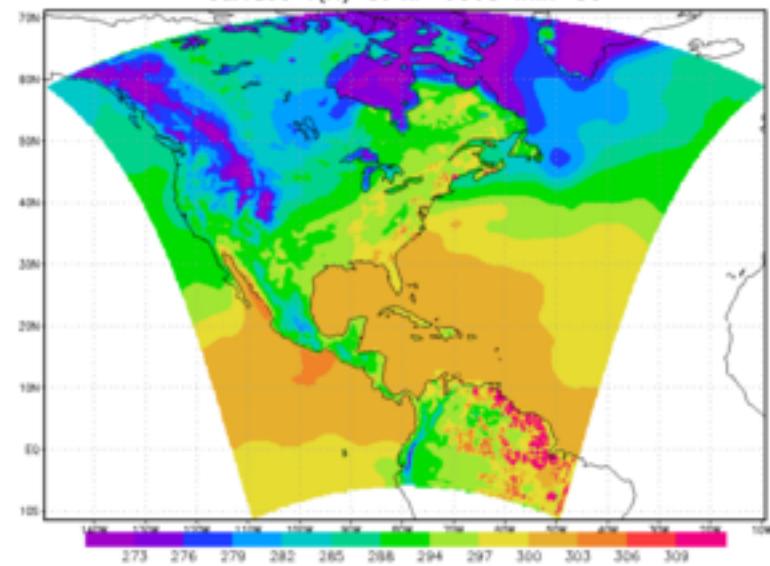
surface T(K) at hr=0005 min=27



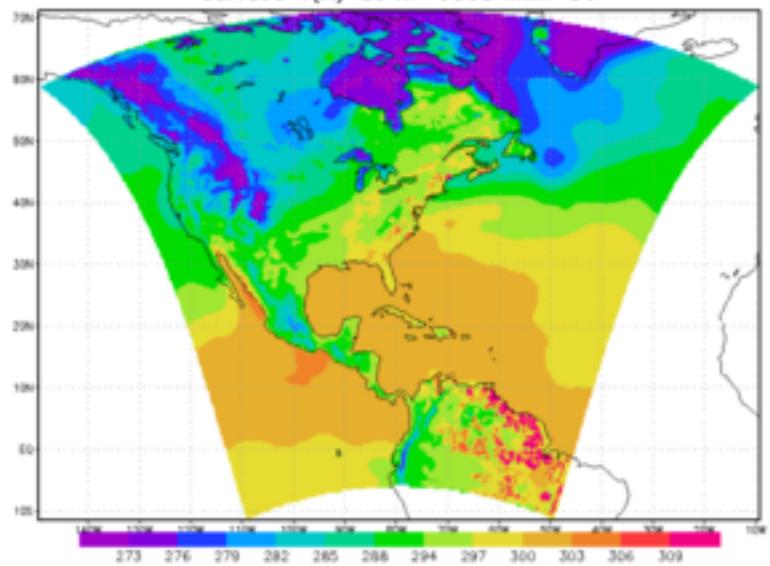
surface T(K) at hr=0005 min=30



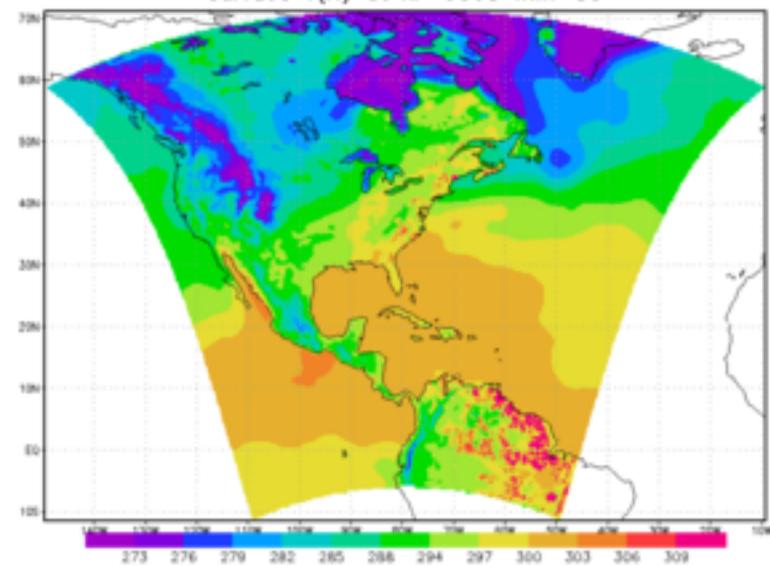
surface T(K) at hr=0005 min=33



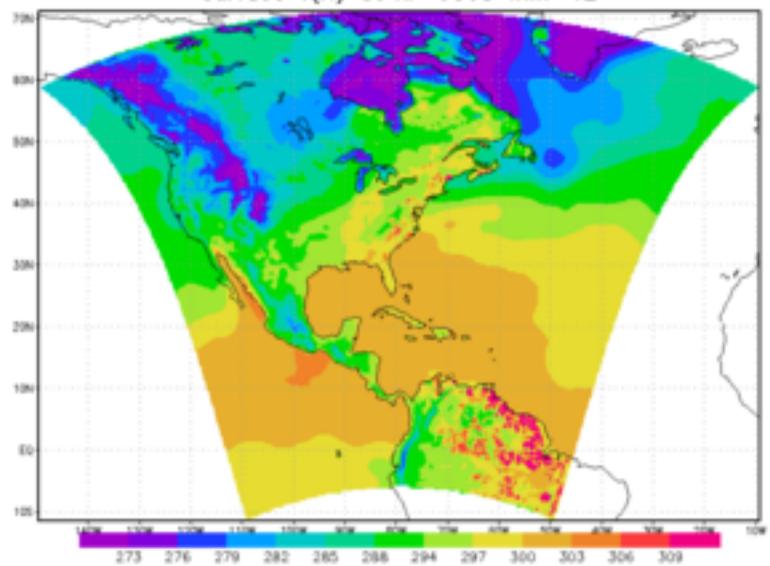
surface T(K) at hr=0005 min=36



surface T(K) at hr=0005 min=39

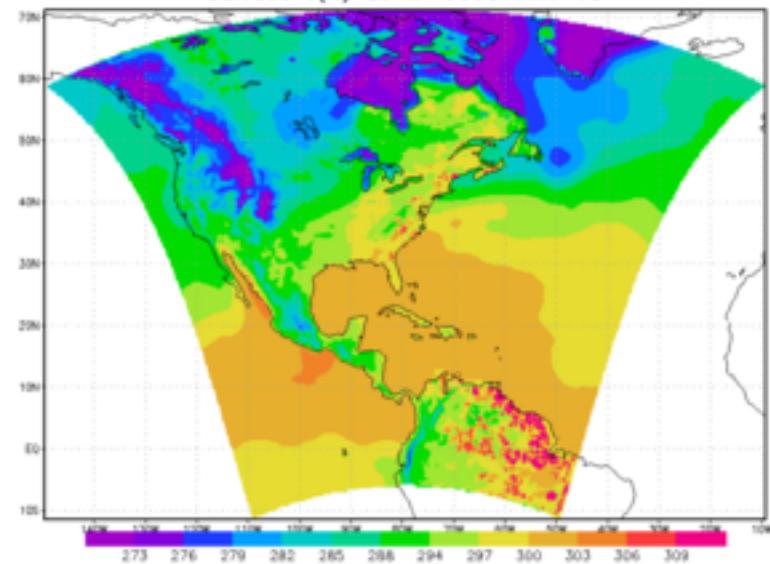


surface T(K) at hr=0005 min=42

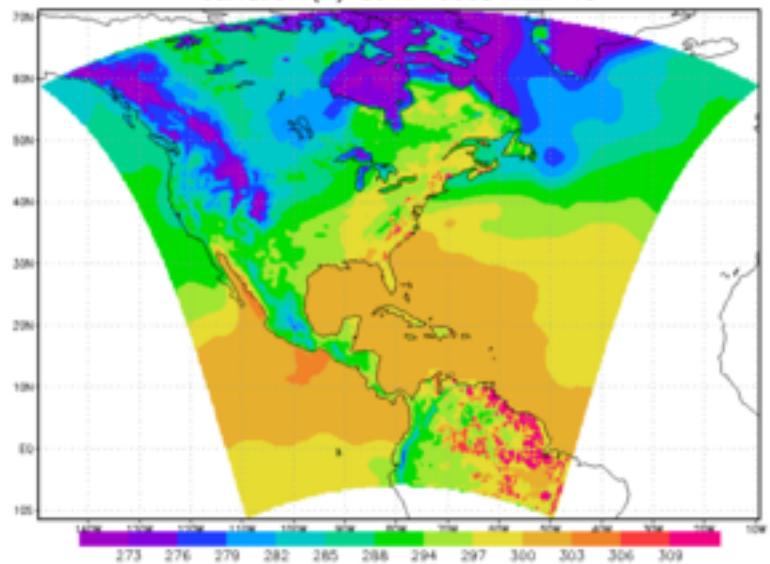


TS p0019

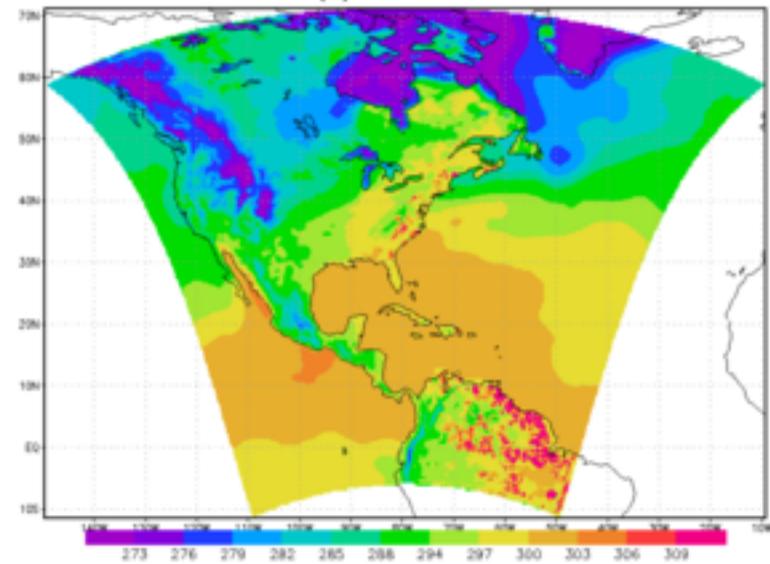
surface T(K) at hr=0005 min=45



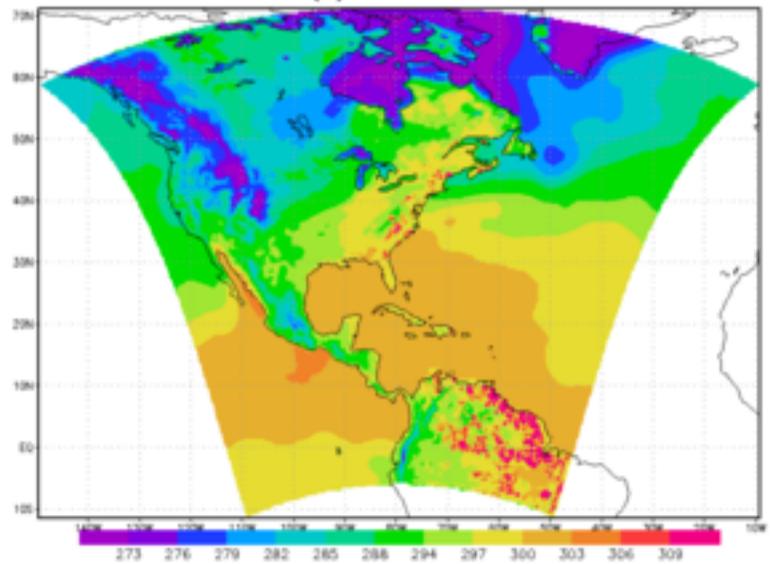
surface T(K) at hr=0005 min=48



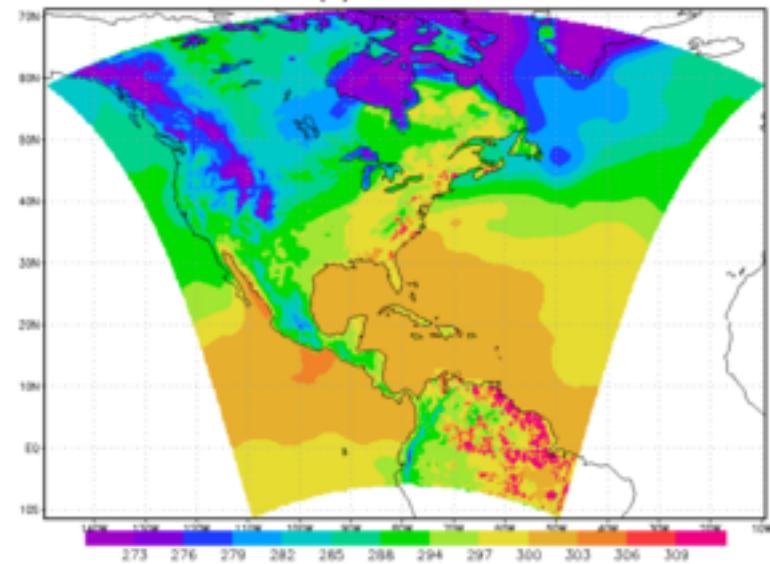
surface T(K) at hr=0005 min=51



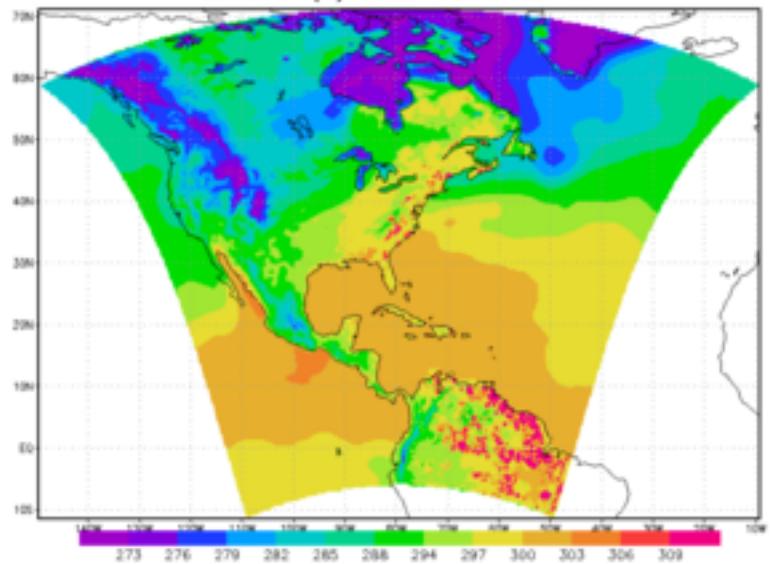
surface T(K) at hr=0005 min=54



surface T(K) at hr=0005 min=57

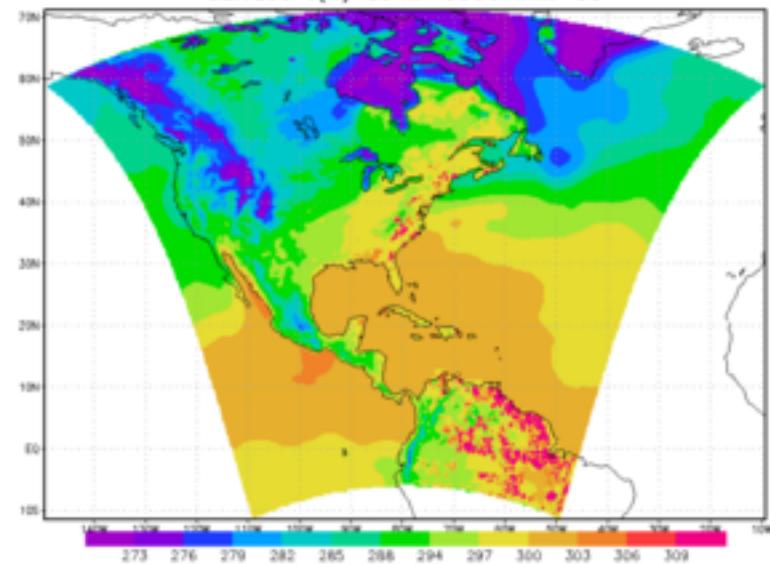


surface T(K) at hr=0006 min=00

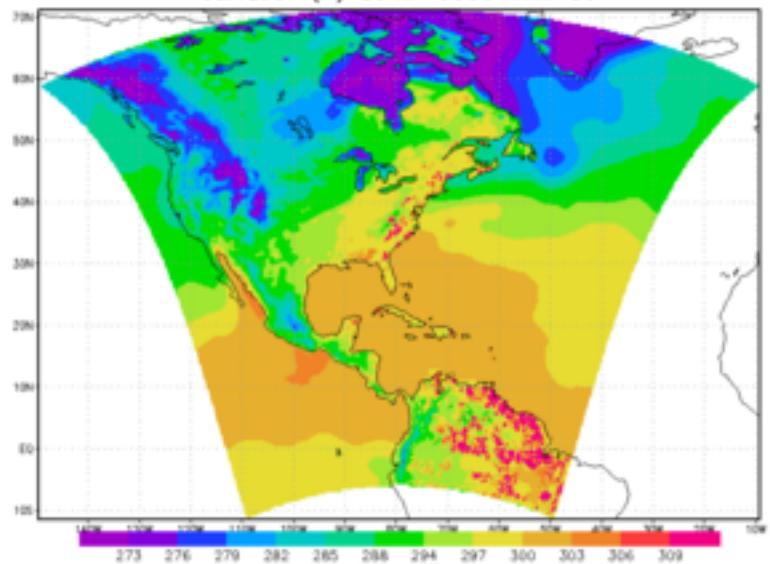


TS p0020

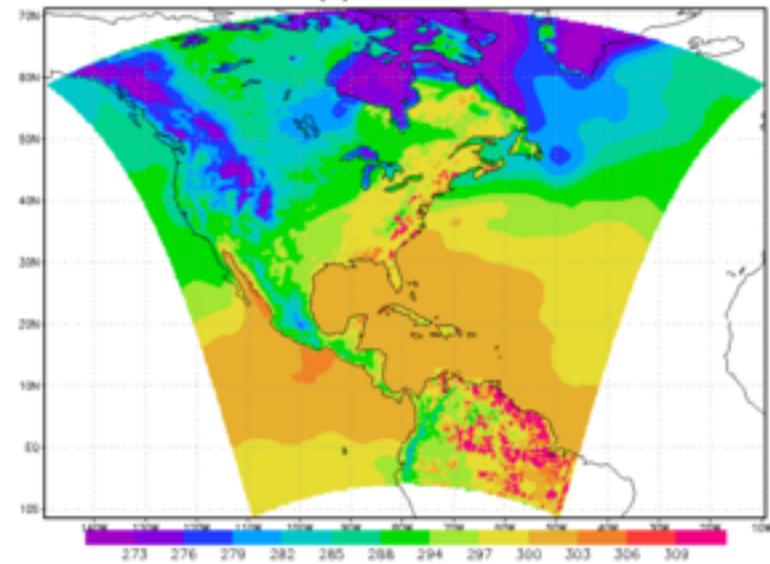
surface T(K) at hr=0006 min=03



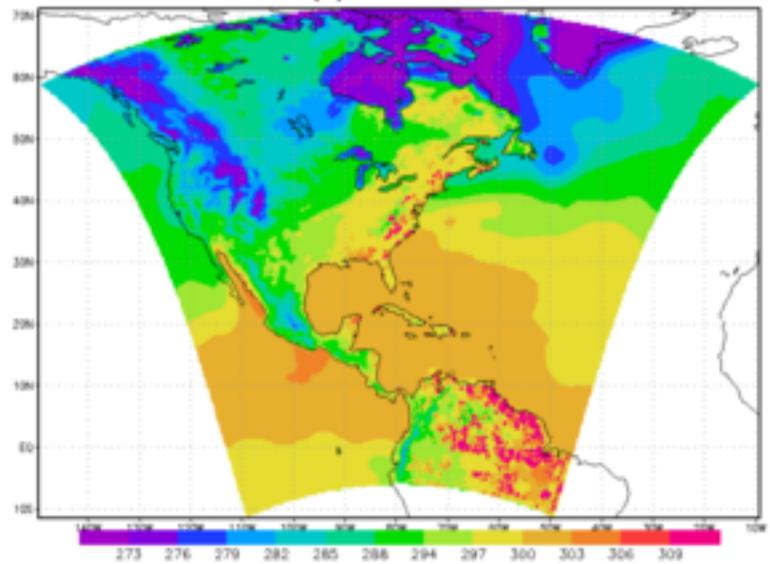
surface T(K) at hr=0006 min=06



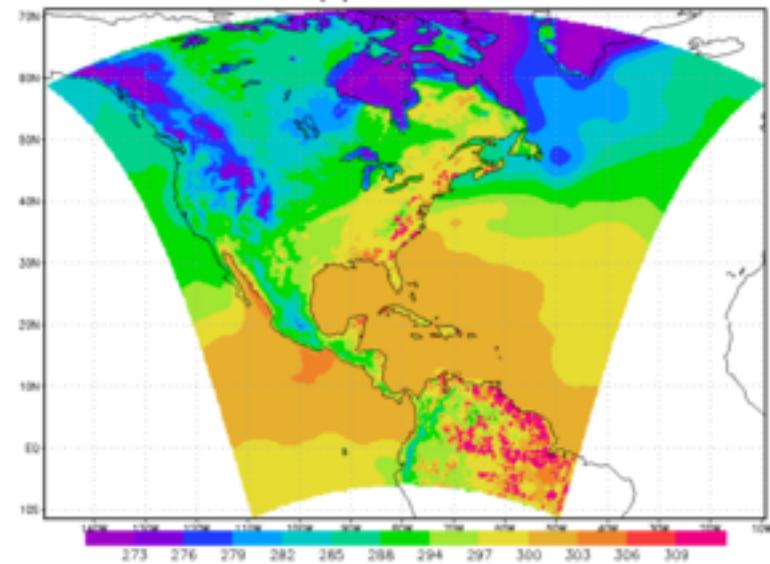
surface T(K) at hr=0006 min=09



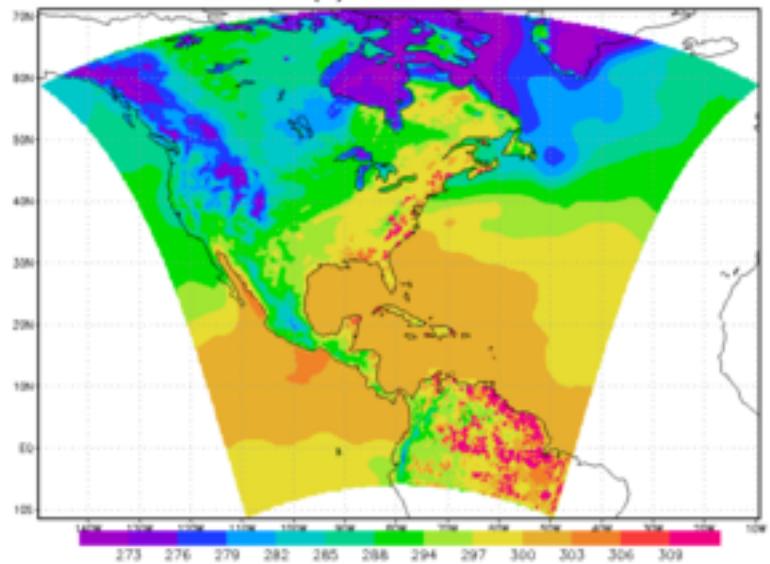
surface T(K) at hr=0006 min=12



surface T(K) at hr=0006 min=15

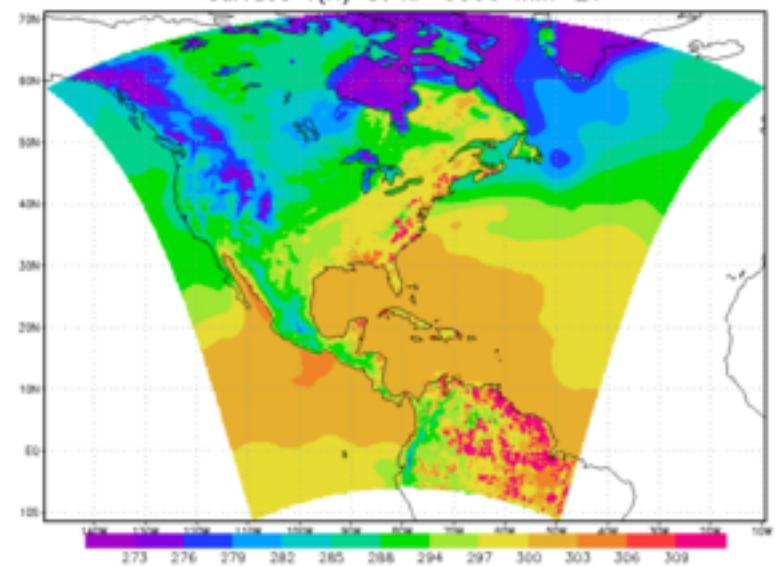


surface T(K) at hr=0006 min=18

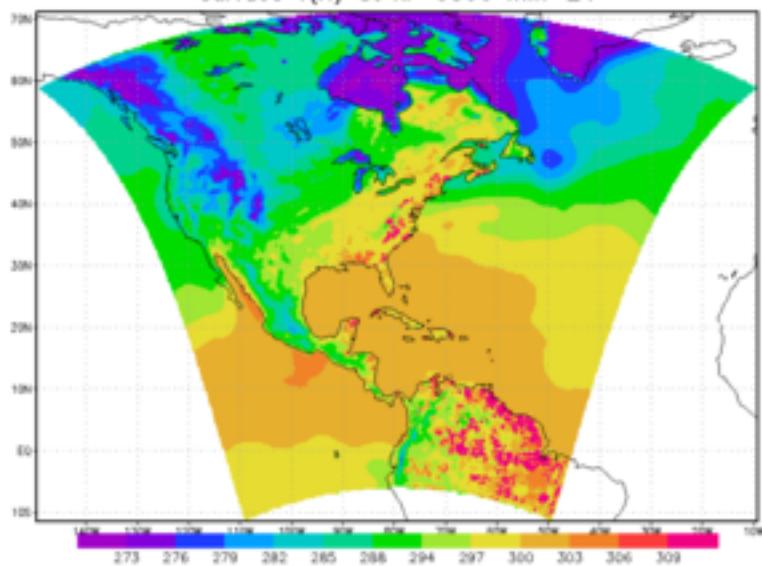


TS p0021

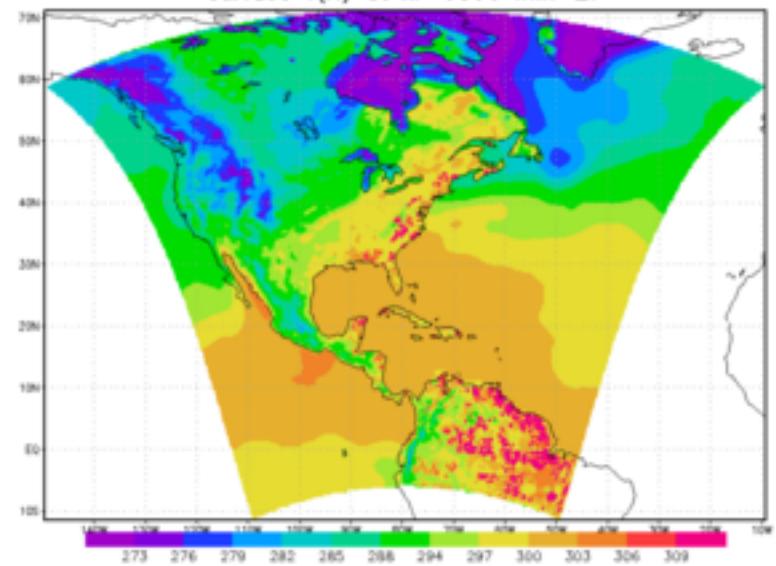
surface T(K) at hr=0006 min=21



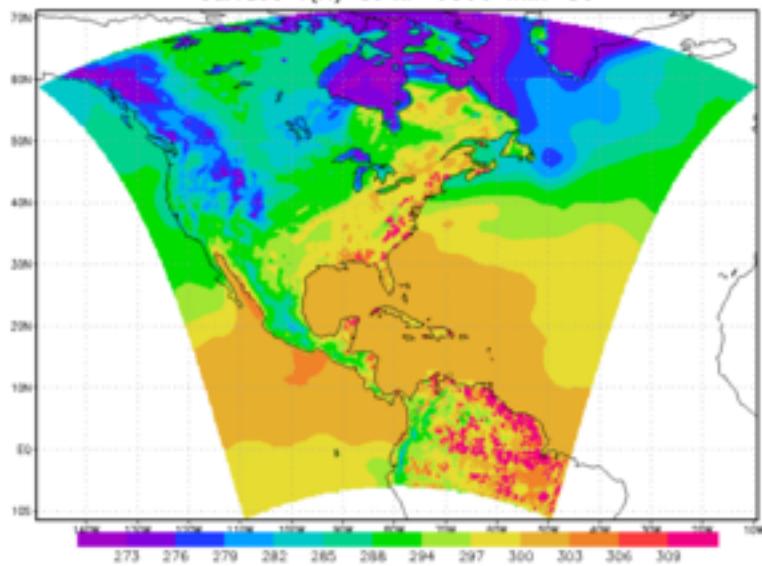
surface T(K) at hr=0006 min=24



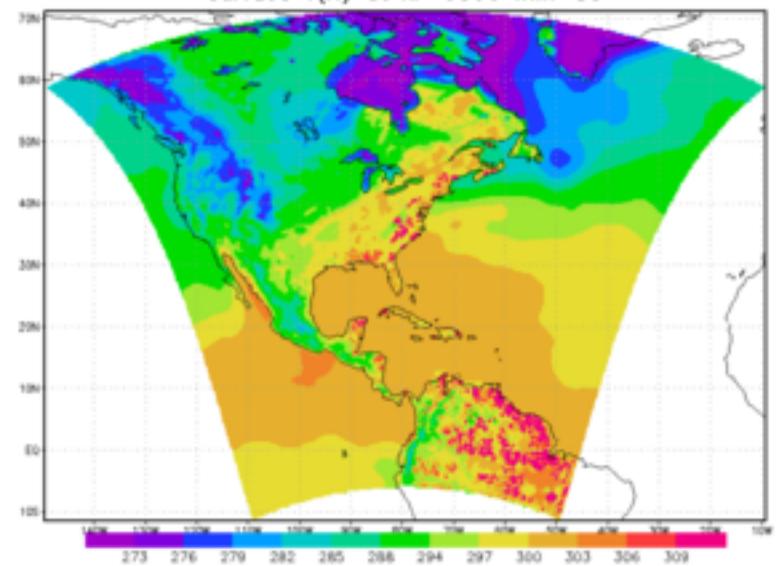
surface T(K) at hr=0006 min=27



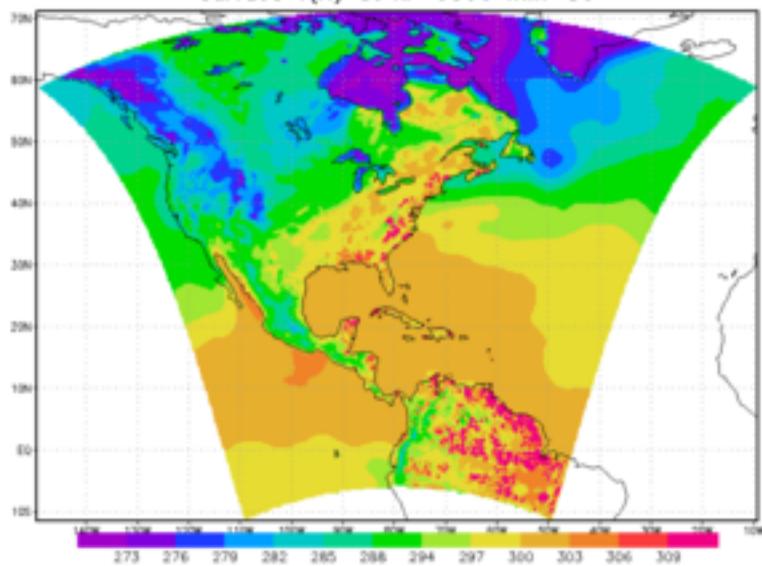
surface T(K) at hr=0006 min=30



surface T(K) at hr=0006 min=33

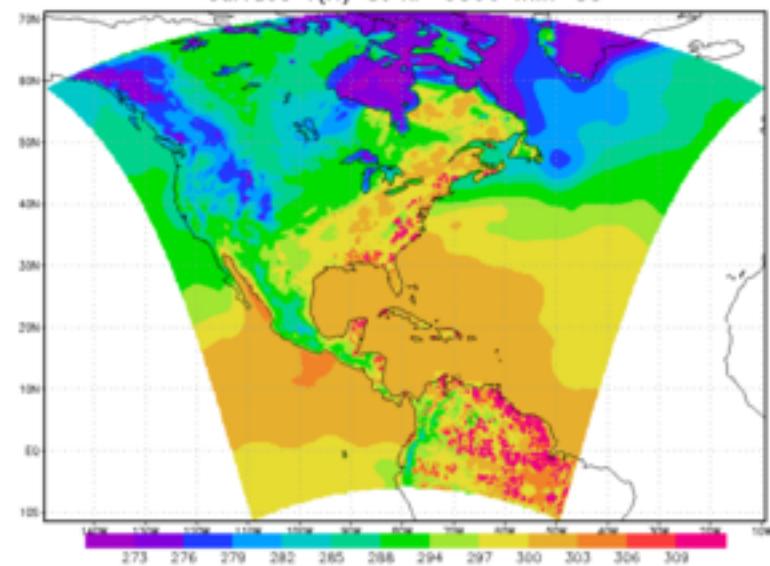


surface T(K) at hr=0006 min=36

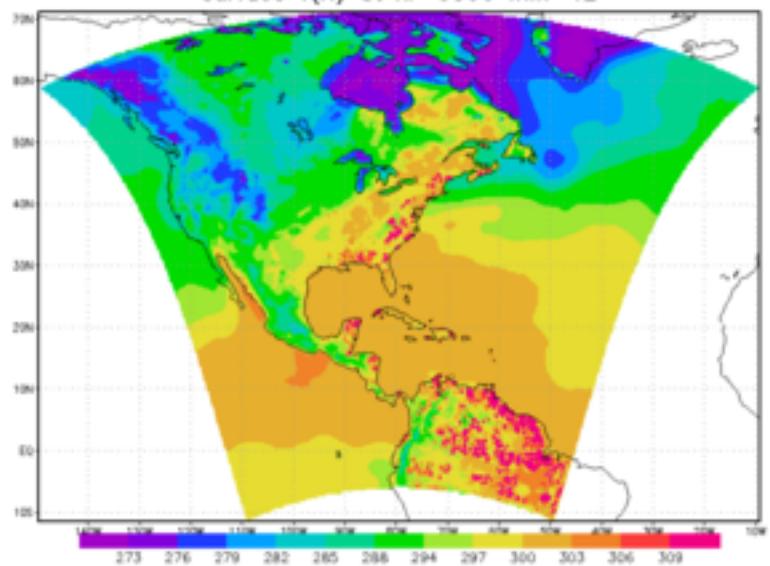


TS p0022

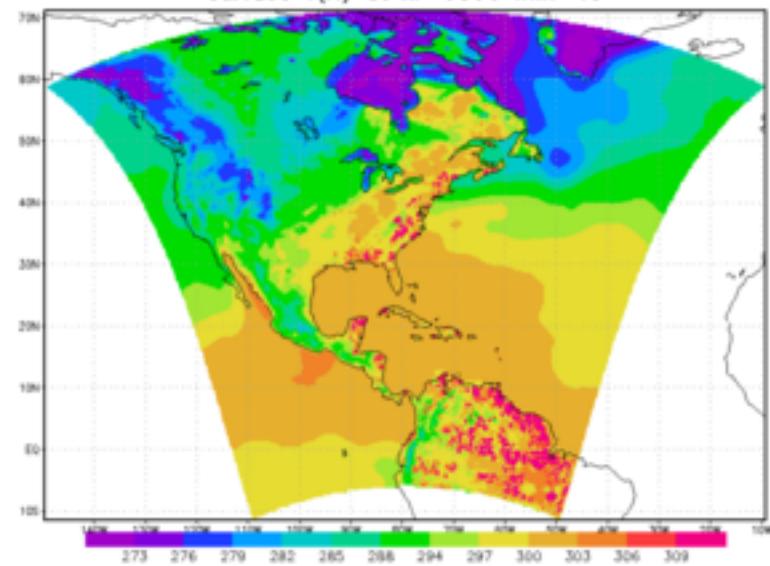
surface T(K) at hr=0006 min=39



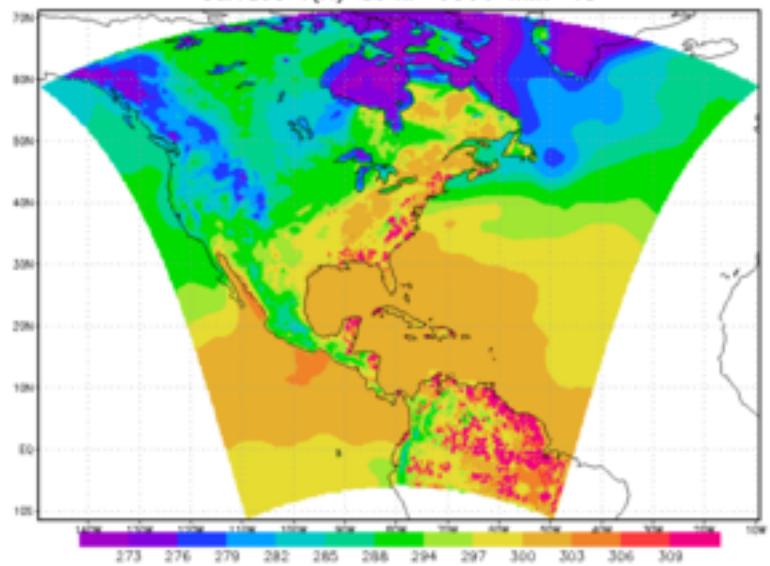
surface T(K) at hr=0006 min=42



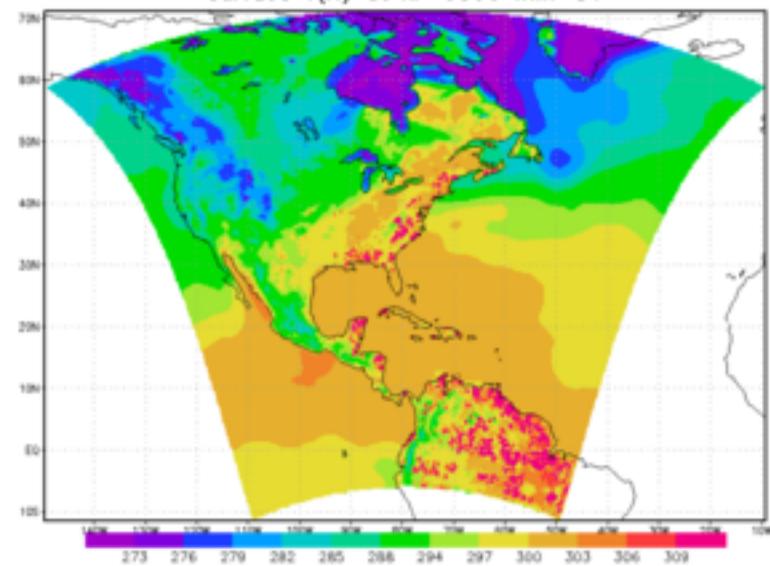
surface T(K) at hr=0006 min=45



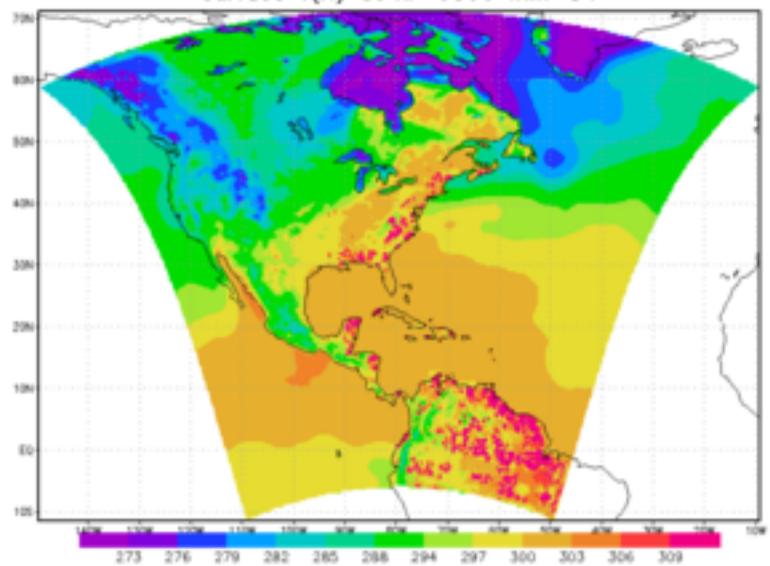
surface T(K) at hr=0006 min=48



surface T(K) at hr=0006 min=51

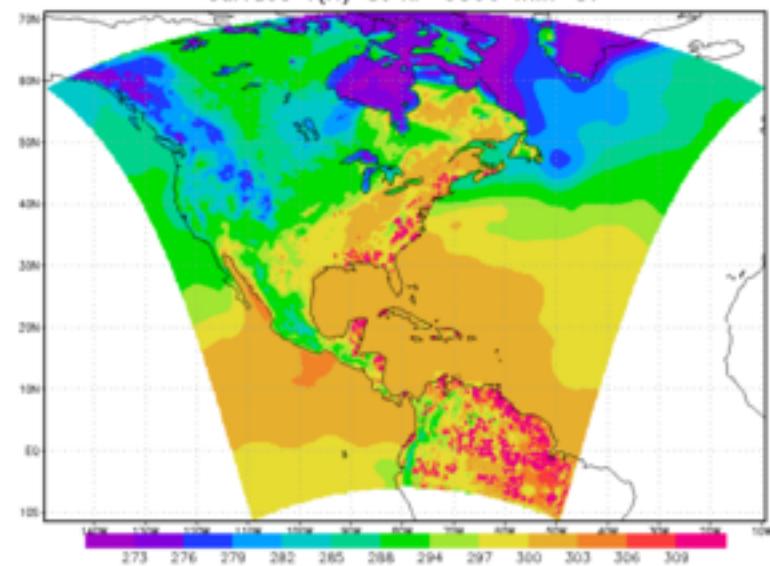


surface T(K) at hr=0006 min=54

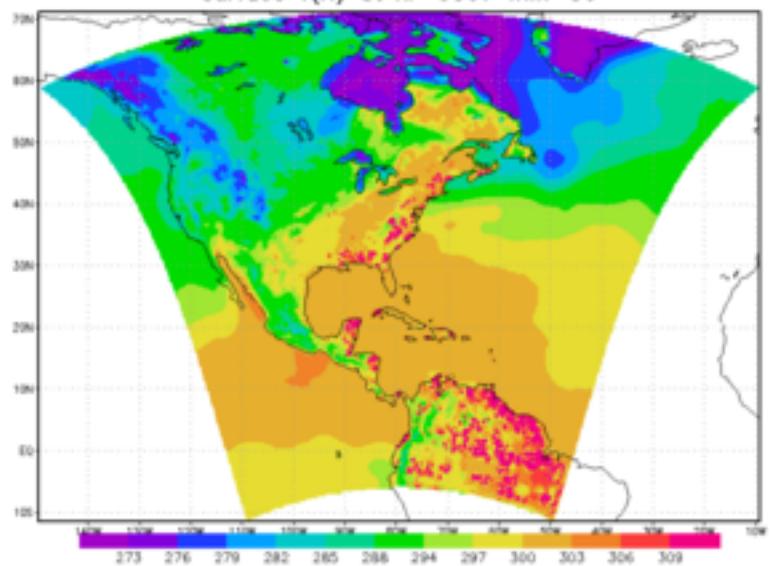


TS p0023

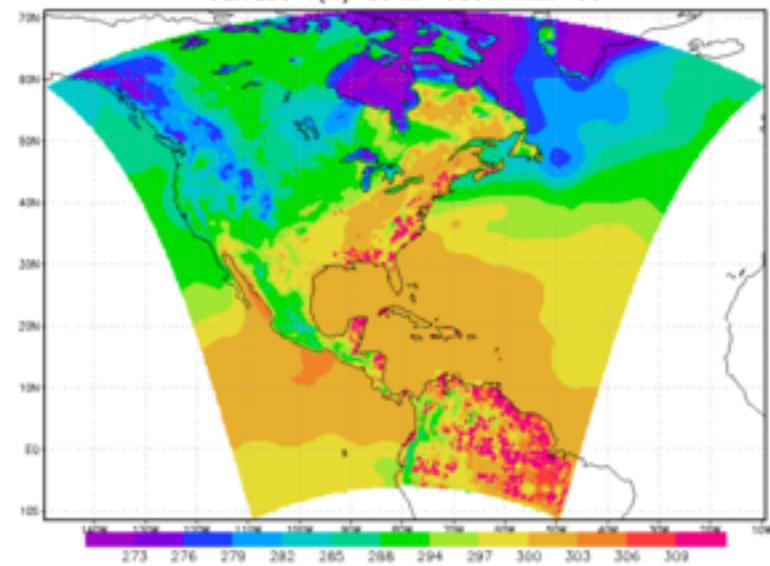
surface T(K) at hr=0006 min=57



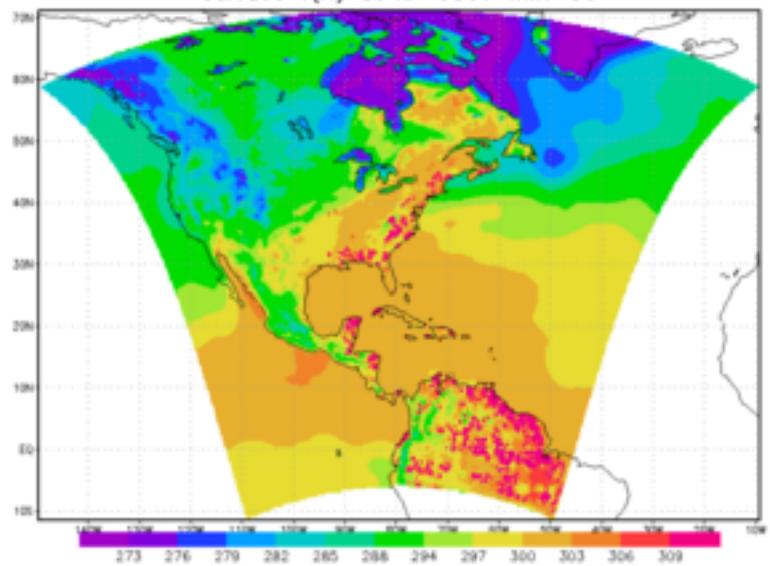
surface T(K) at hr=0007 min=00



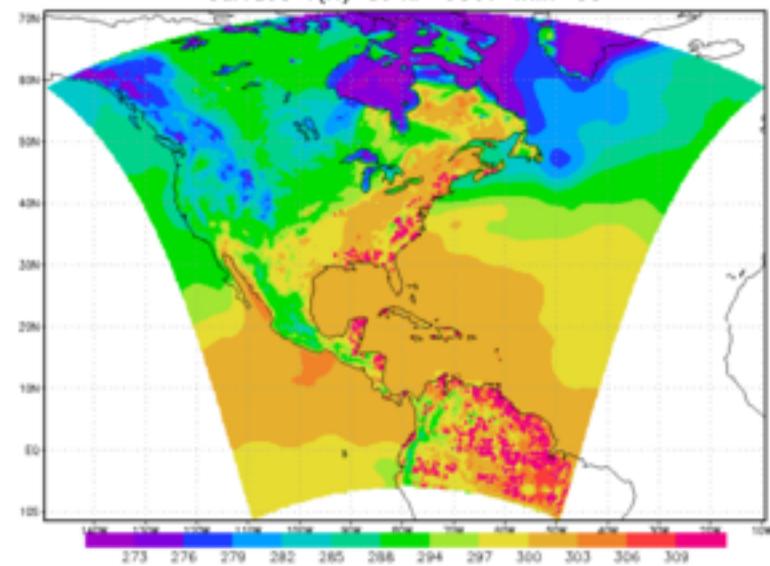
surface T(K) at hr=0007 min=03



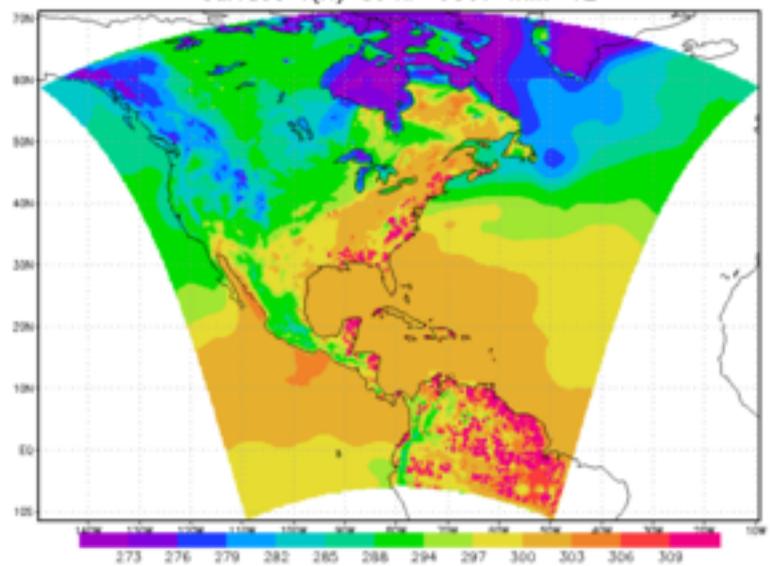
surface T(K) at hr=0007 min=06



surface T(K) at hr=0007 min=09

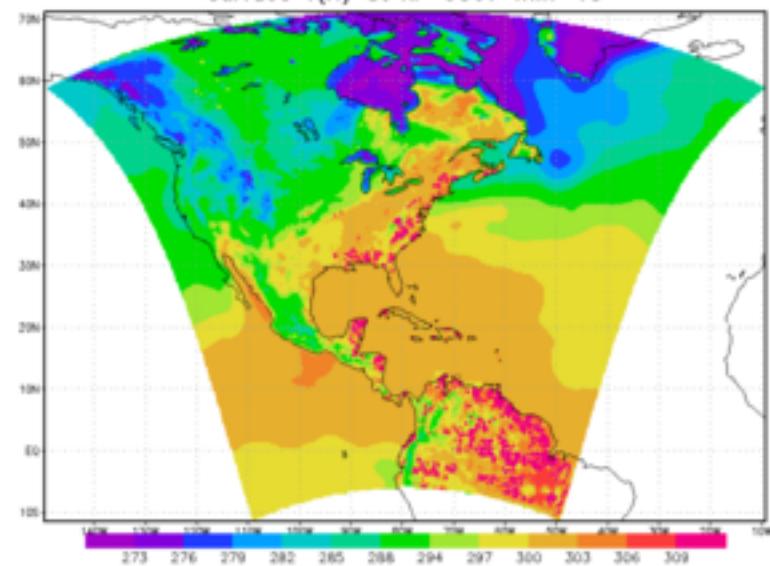


surface T(K) at hr=0007 min=12

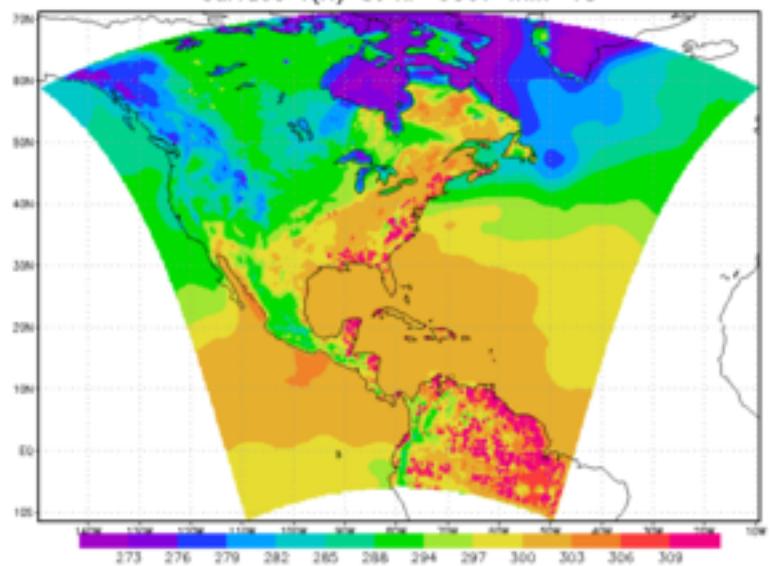


TS p0024

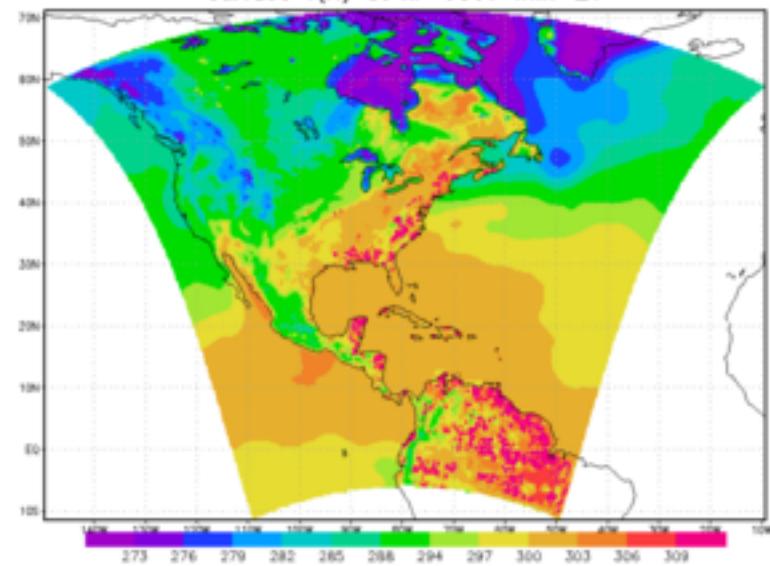
surface T(K) at hr=0007 min=15



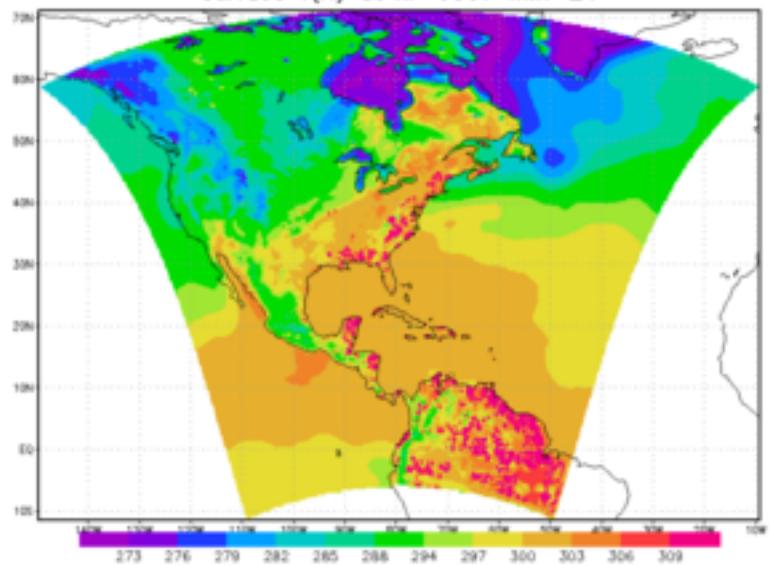
surface T(K) at hr=0007 min=18



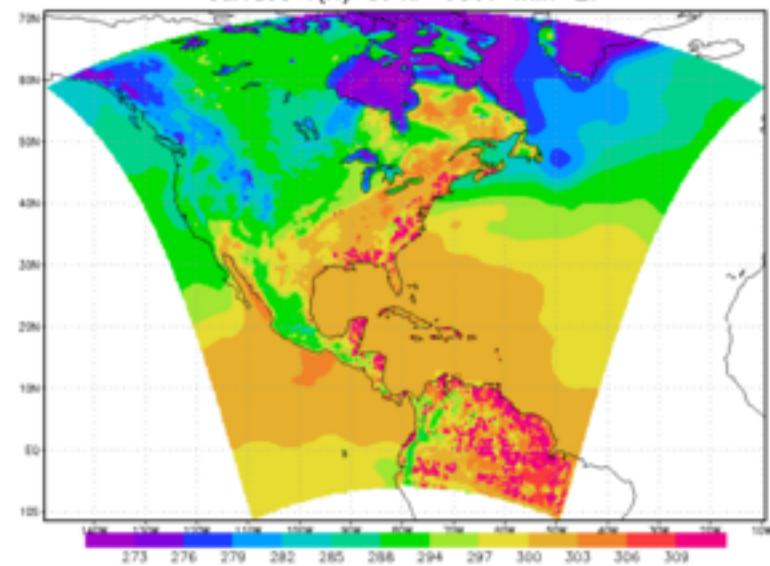
surface T(K) at hr=0007 min=21



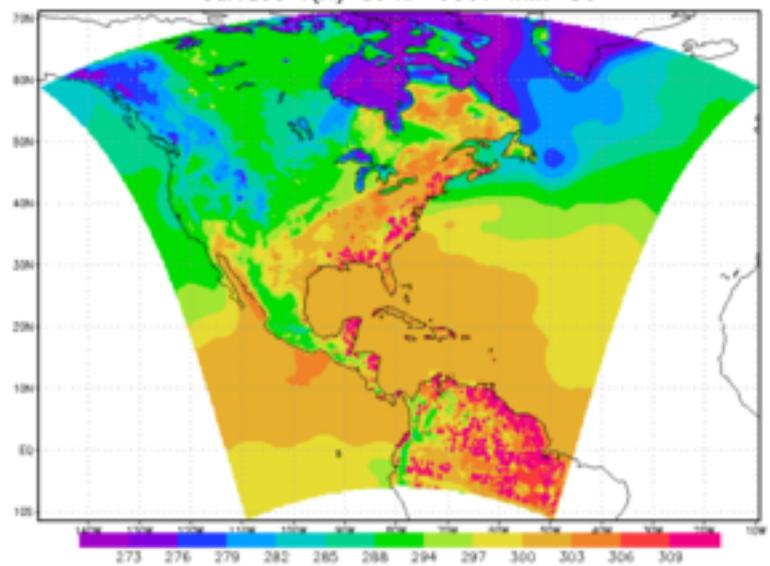
surface T(K) at hr=0007 min=24



surface T(K) at hr=0007 min=27

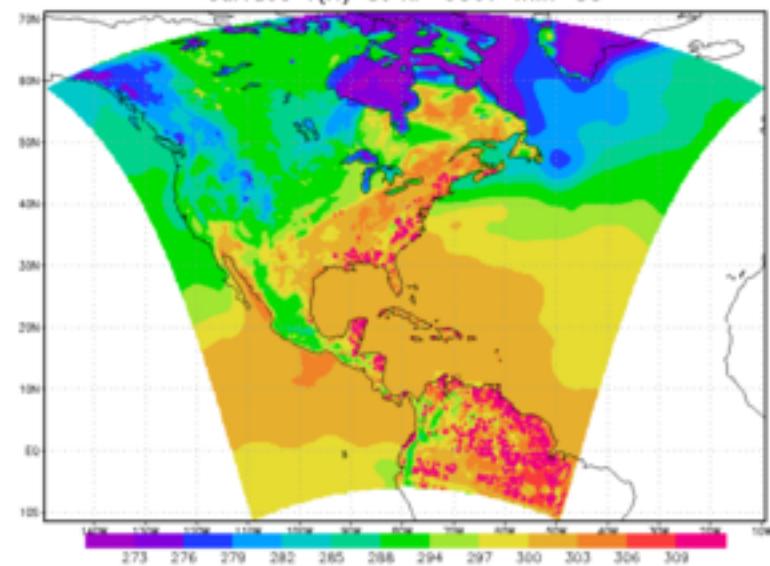


surface T(K) at hr=0007 min=30

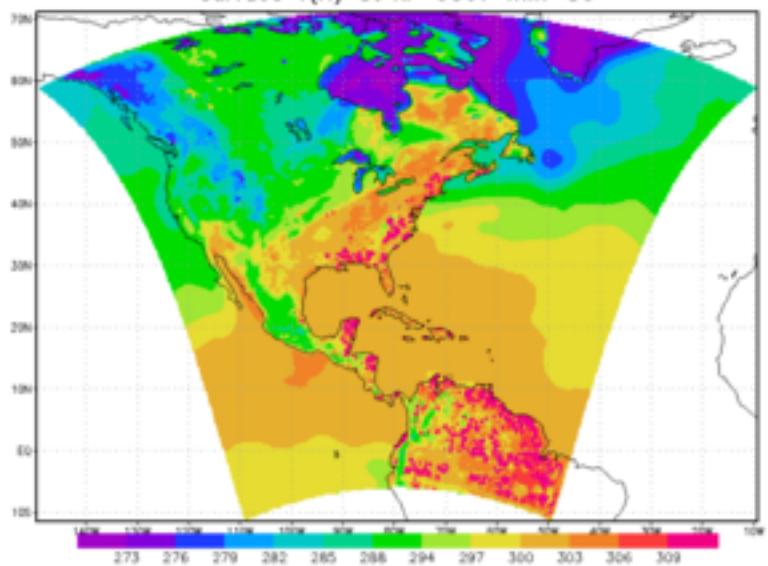


TS p0025

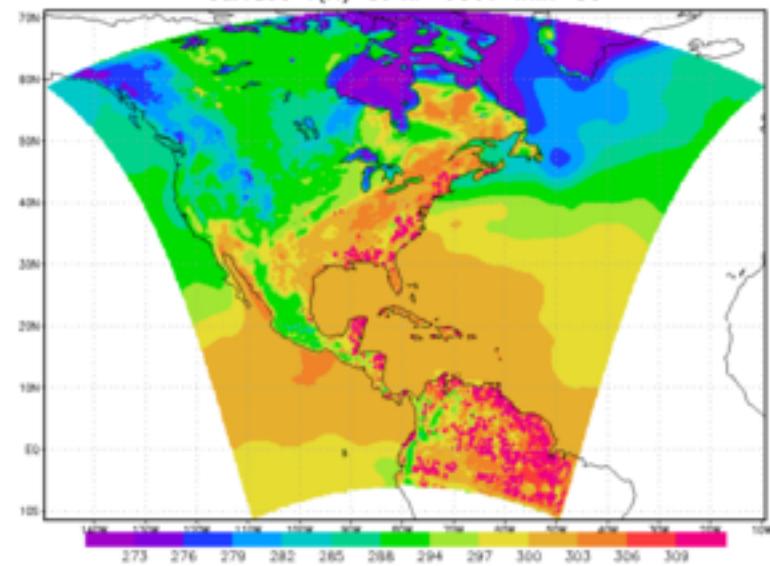
surface T(K) at hr=0007 min=33



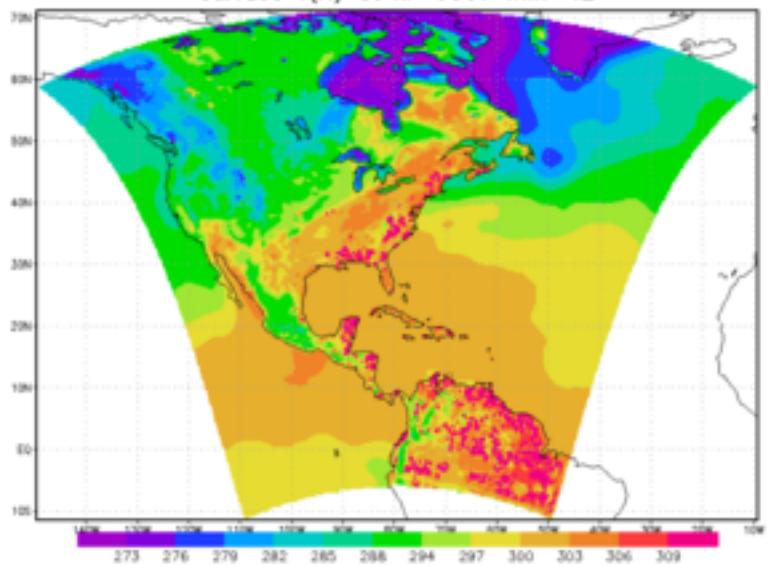
surface T(K) at hr=0007 min=36



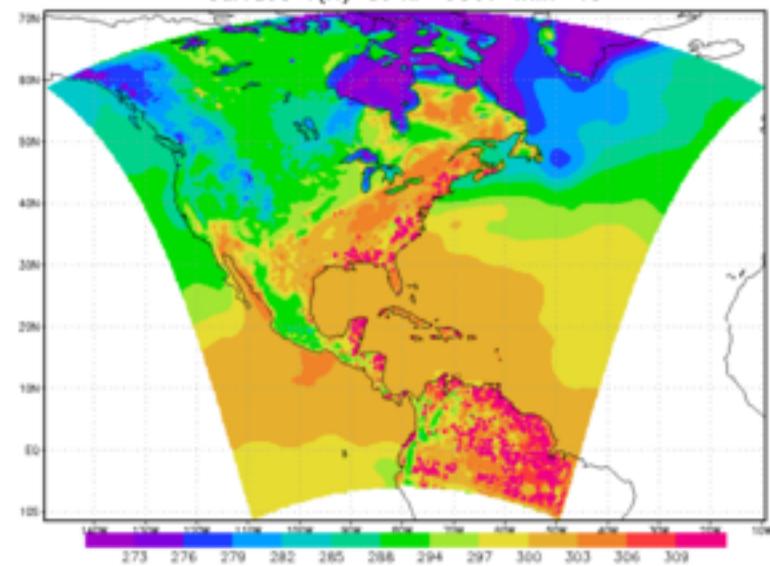
surface T(K) at hr=0007 min=39



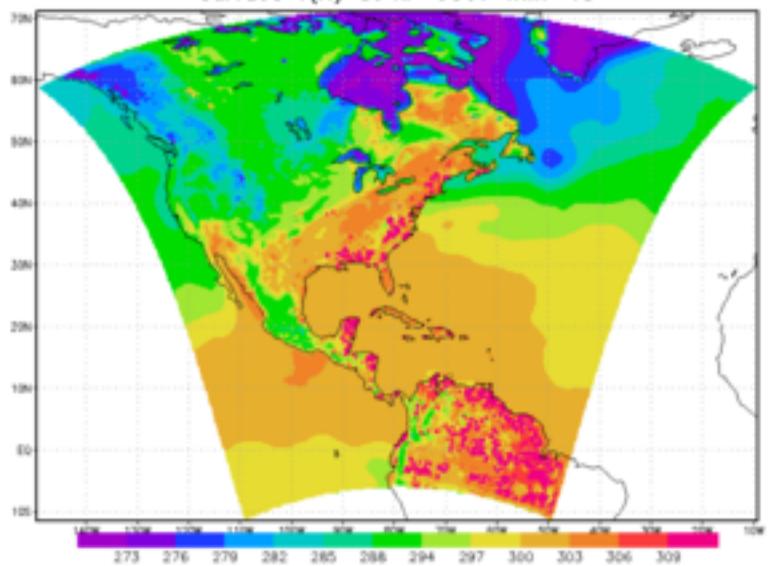
surface T(K) at hr=0007 min=42



surface T(K) at hr=0007 min=45

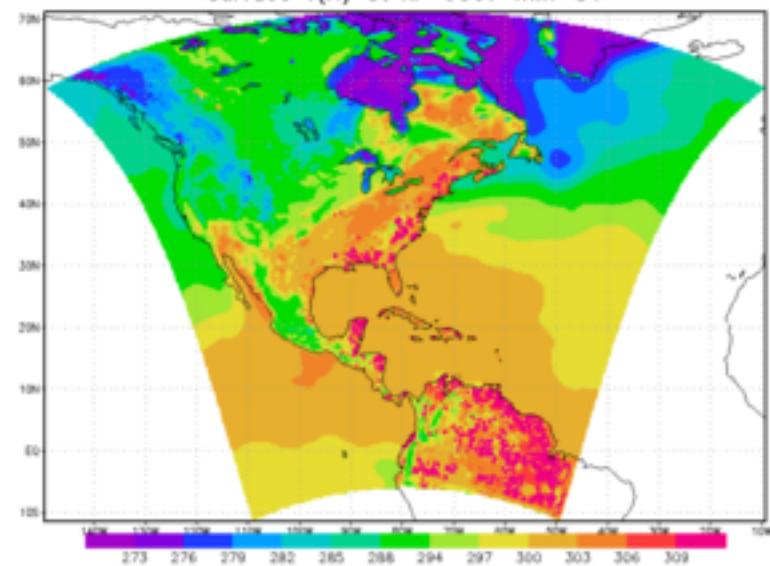


surface T(K) at hr=0007 min=48

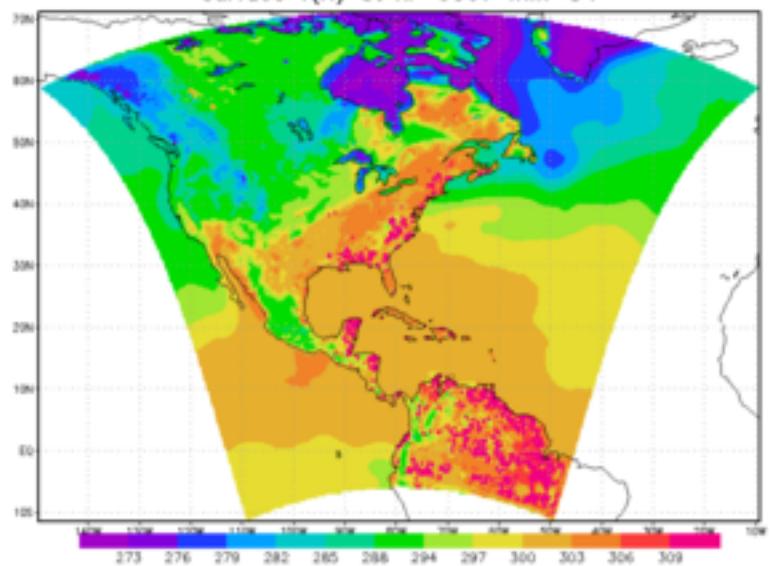


TS p0026

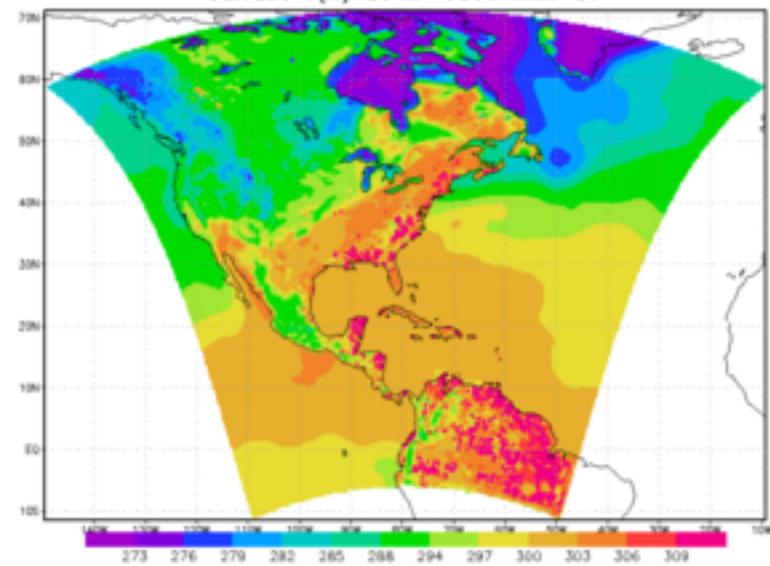
surface T(K) at hr=0007 min=51



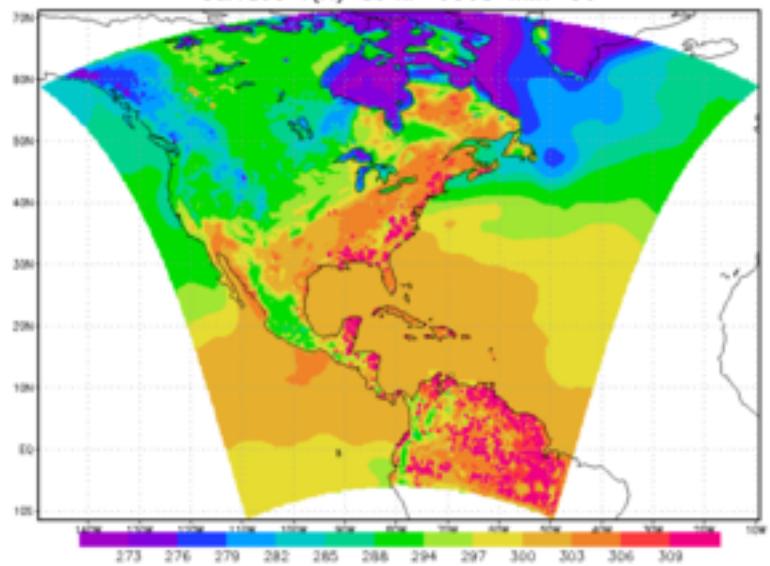
surface T(K) at hr=0007 min=54



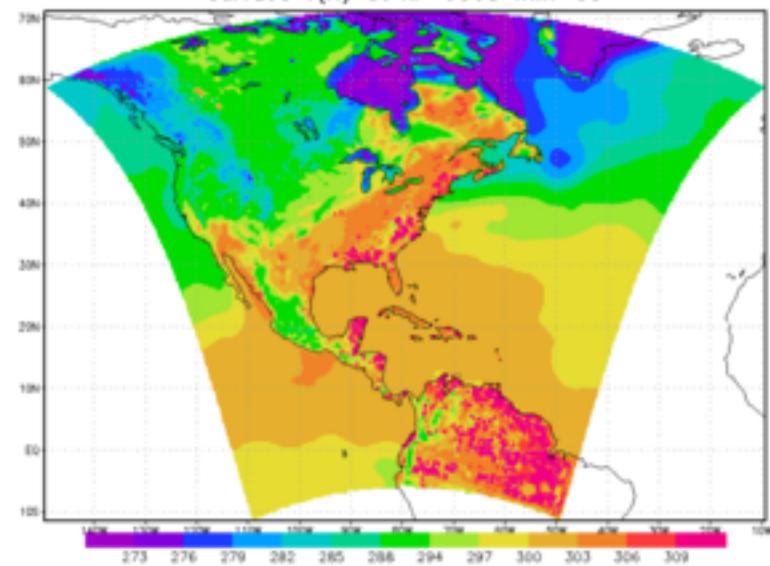
surface T(K) at hr=0007 min=57



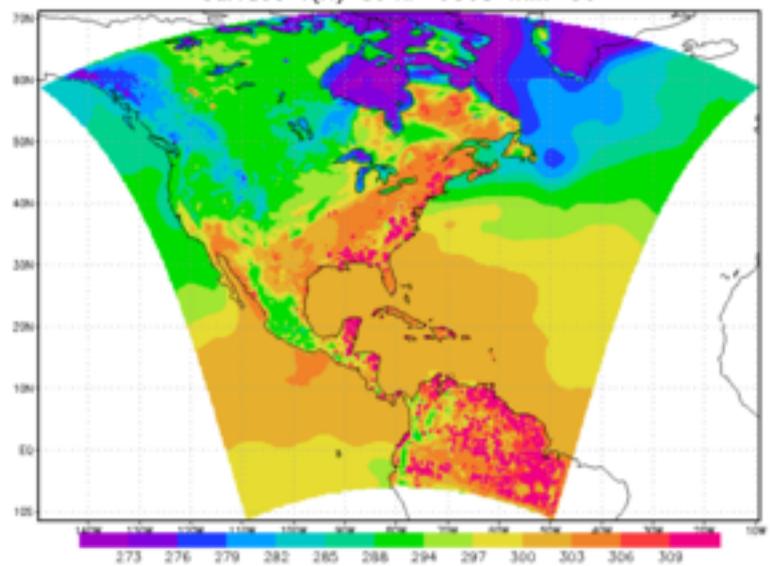
surface T(K) at hr=0008 min=00



surface T(K) at hr=0008 min=03

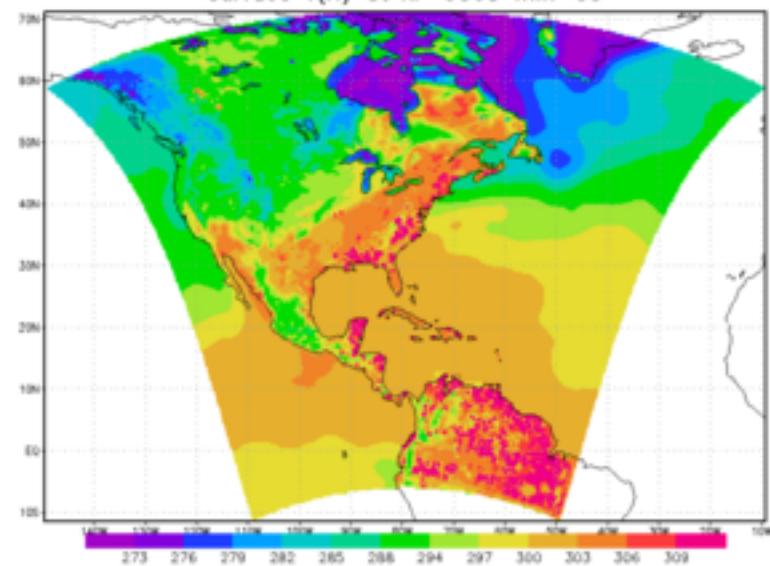


surface T(K) at hr=0008 min=06

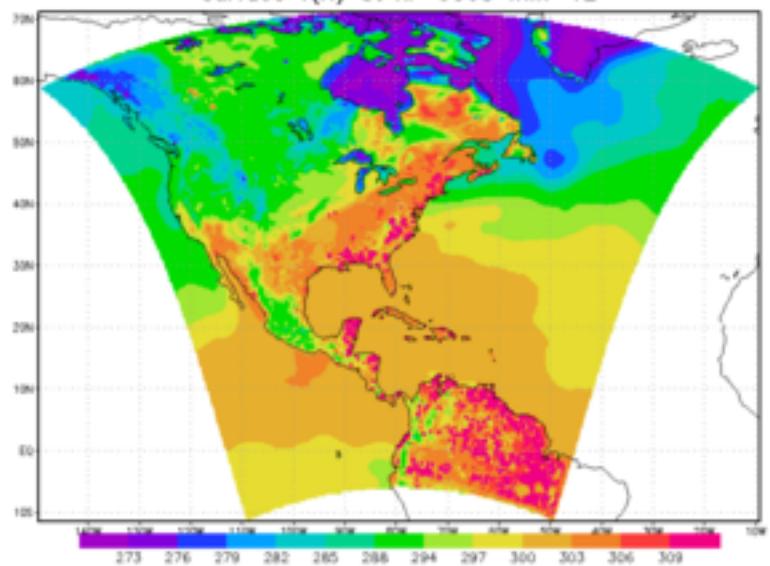


TS p0027

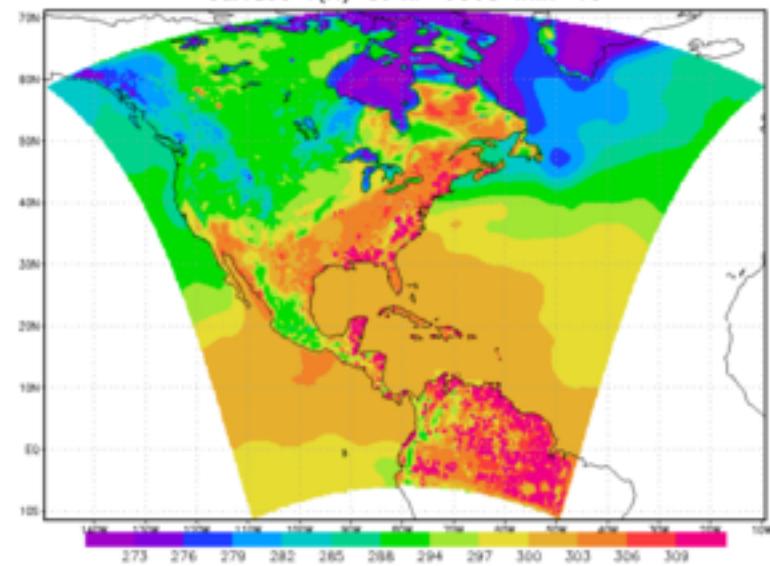
surface T(K) at hr=0008 min=09



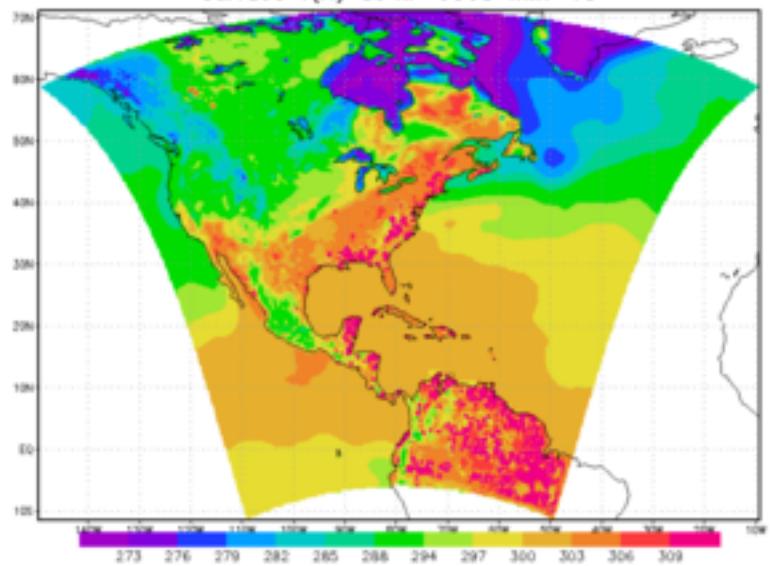
surface T(K) at hr=0008 min=12



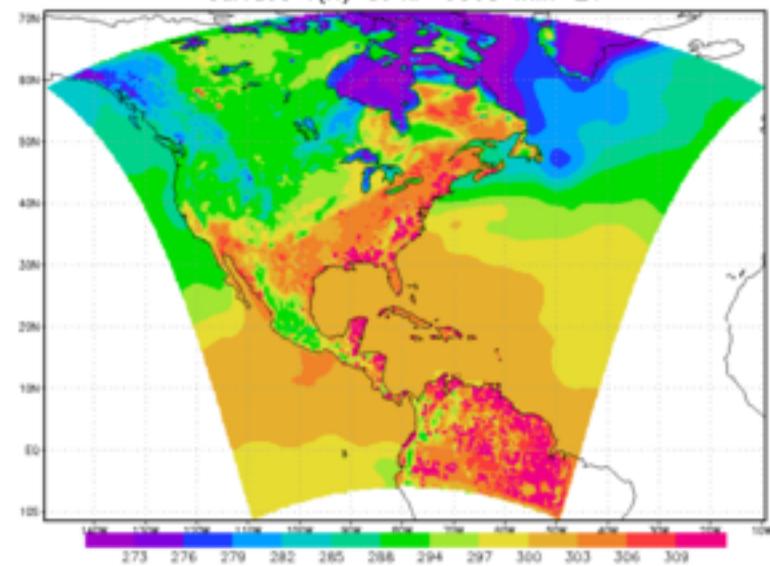
surface T(K) at hr=0008 min=15



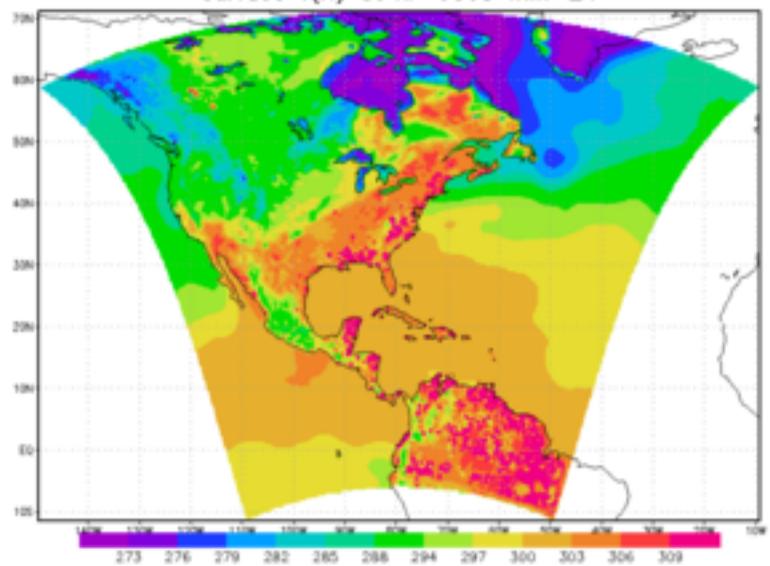
surface T(K) at hr=0008 min=18



surface T(K) at hr=0008 min=21

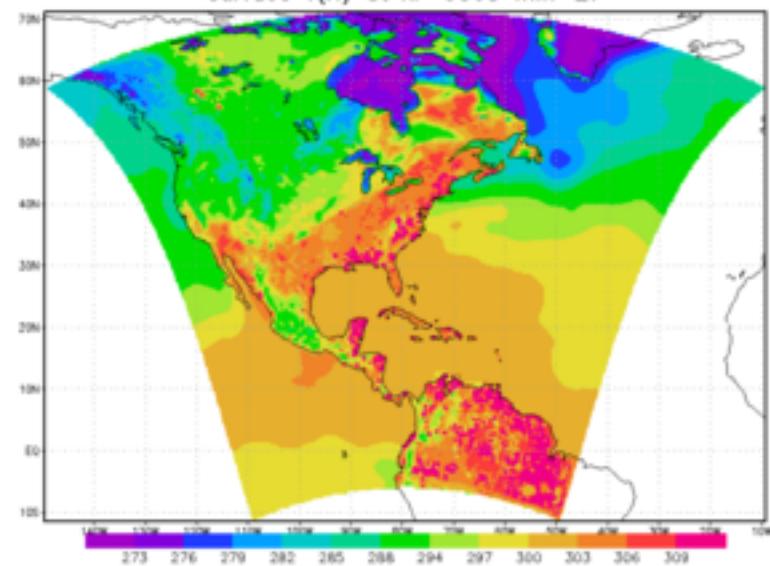


surface T(K) at hr=0008 min=24

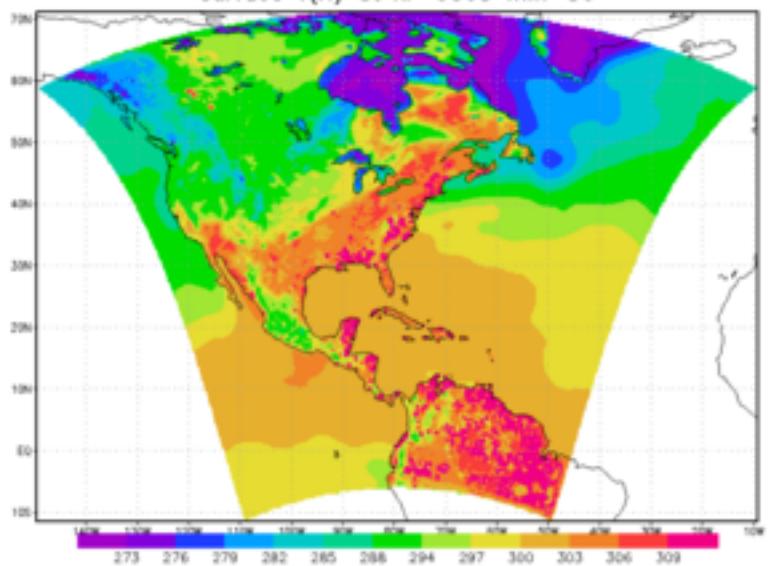


TS p0028

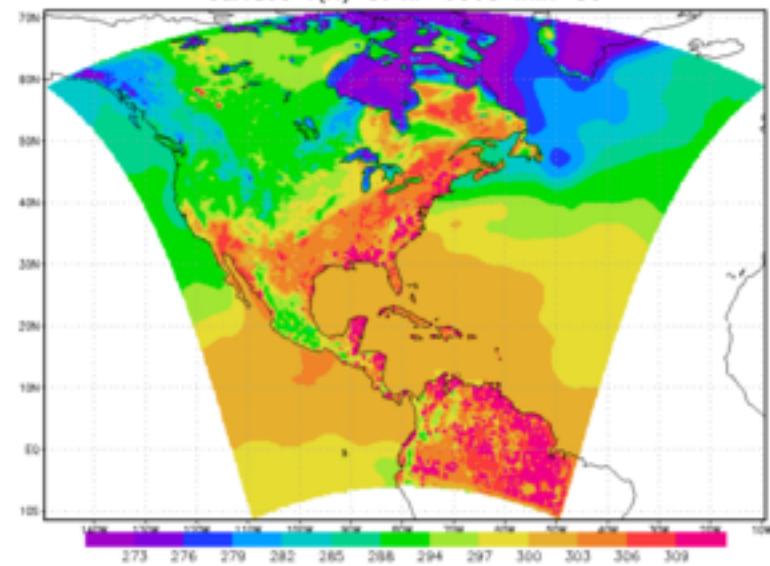
surface T(K) at hr=0008 min=27



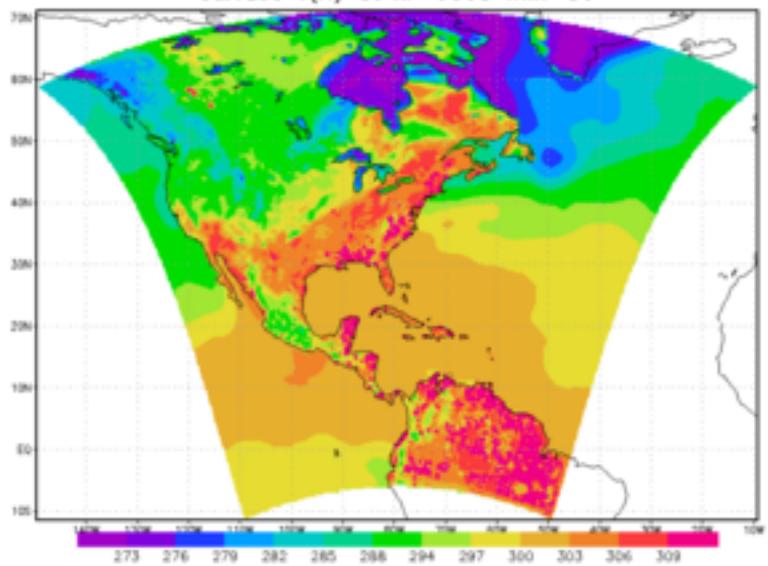
surface T(K) at hr=0008 min=30



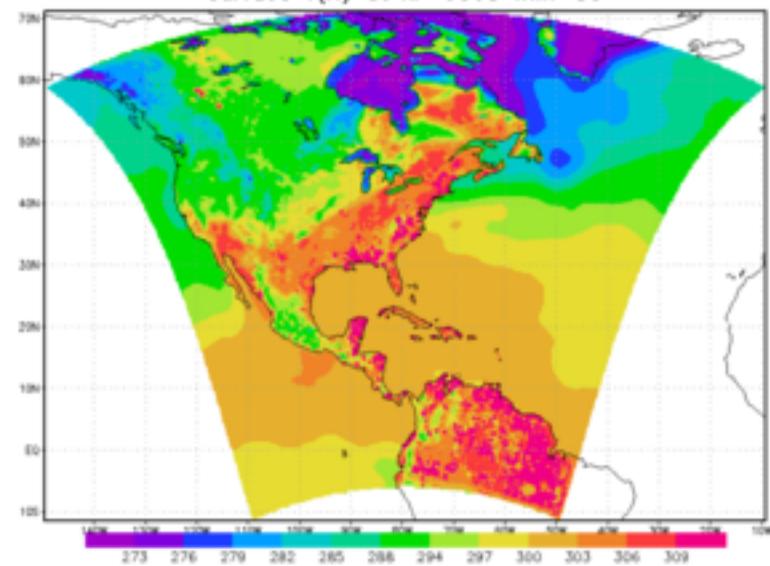
surface T(K) at hr=0008 min=33



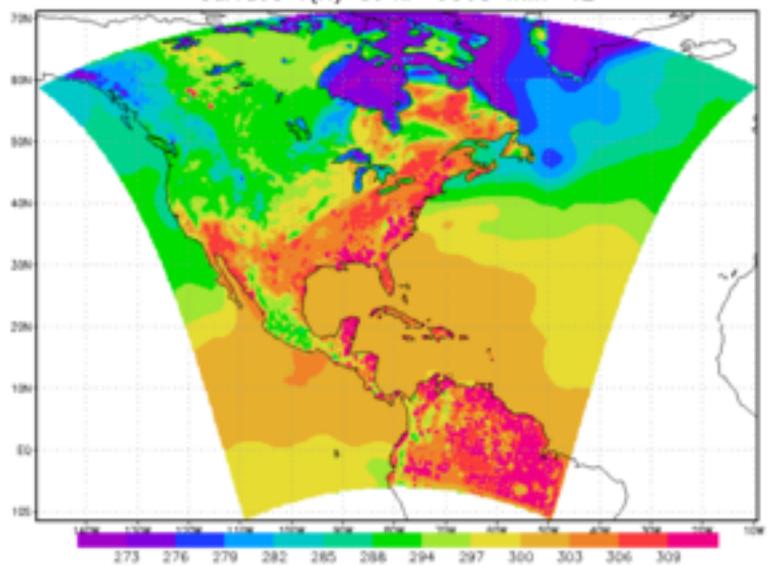
surface T(K) at hr=0008 min=36



surface T(K) at hr=0008 min=39

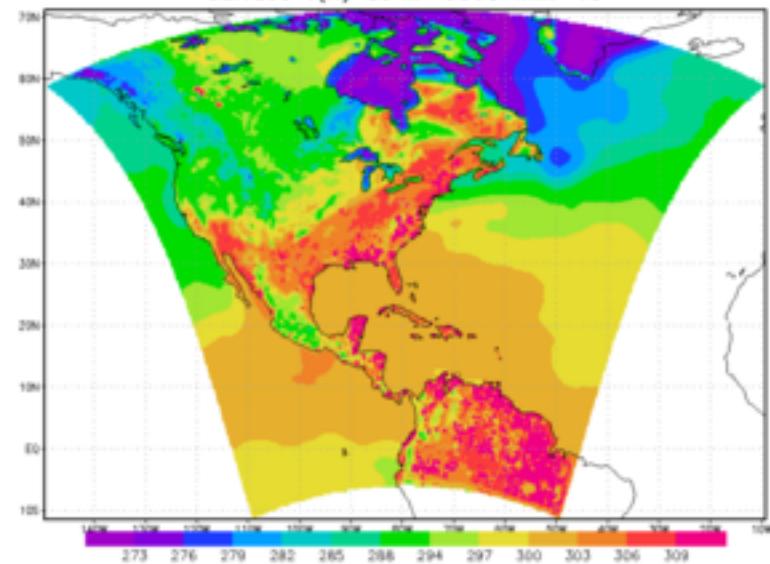


surface T(K) at hr=0008 min=42

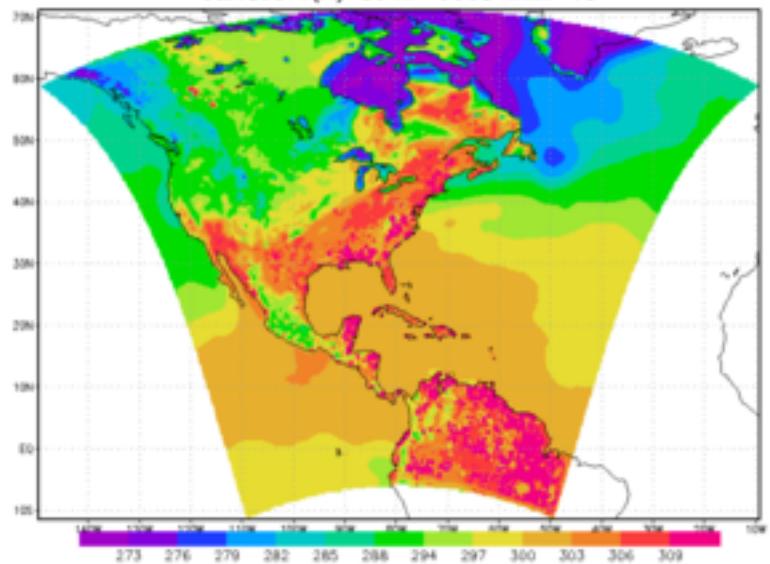


TS p0029

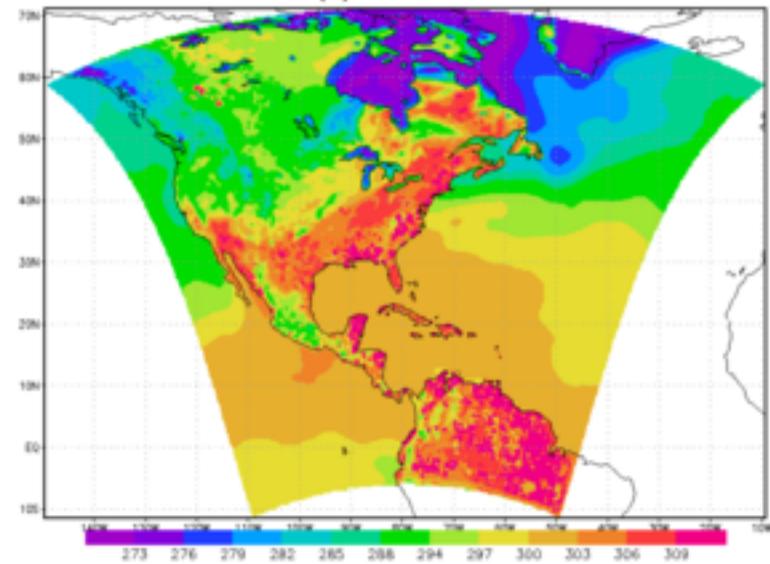
surface T(K) at hr=0008 min=45



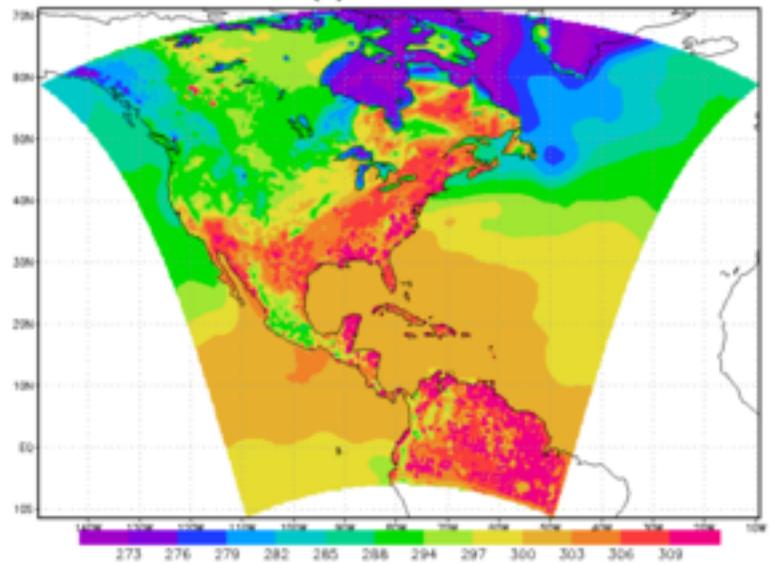
surface T(K) at hr=0008 min=48



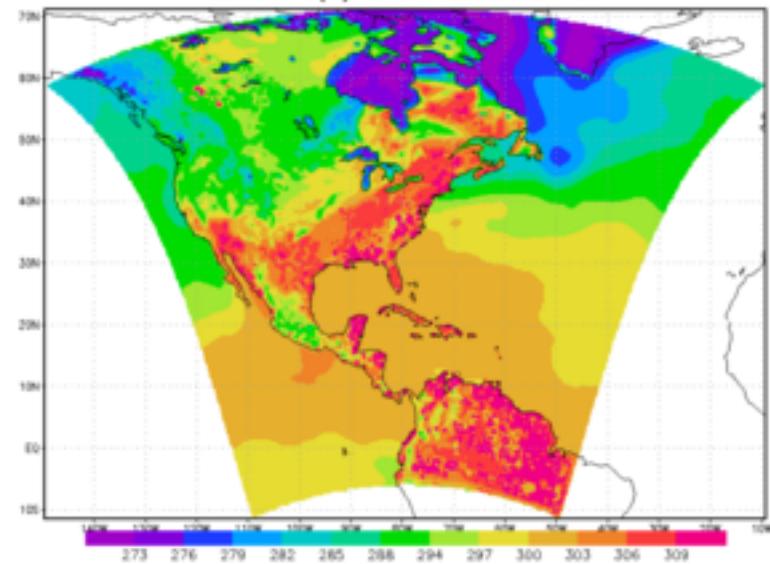
surface T(K) at hr=0008 min=51



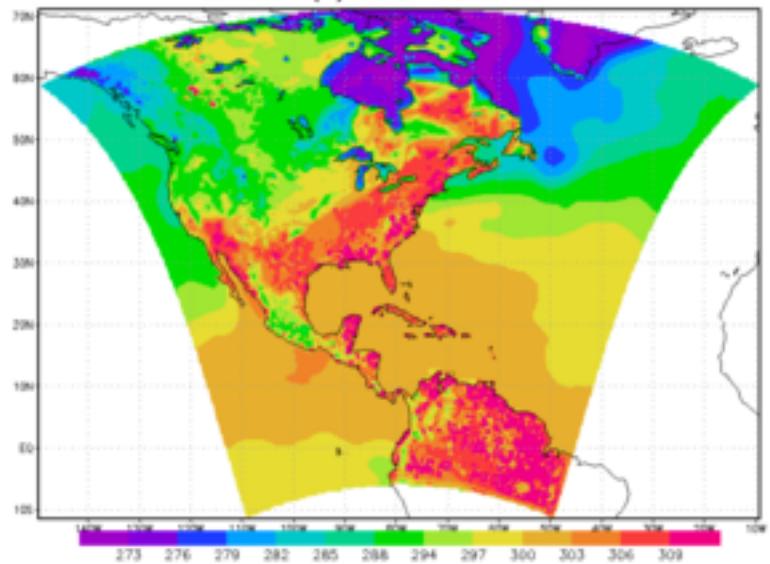
surface T(K) at hr=0008 min=54



surface T(K) at hr=0008 min=57

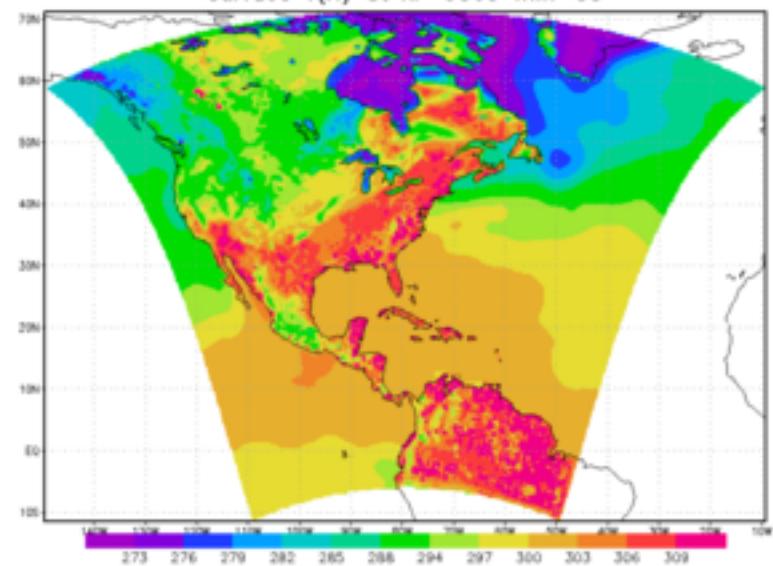


surface T(K) at hr=0009 min=00

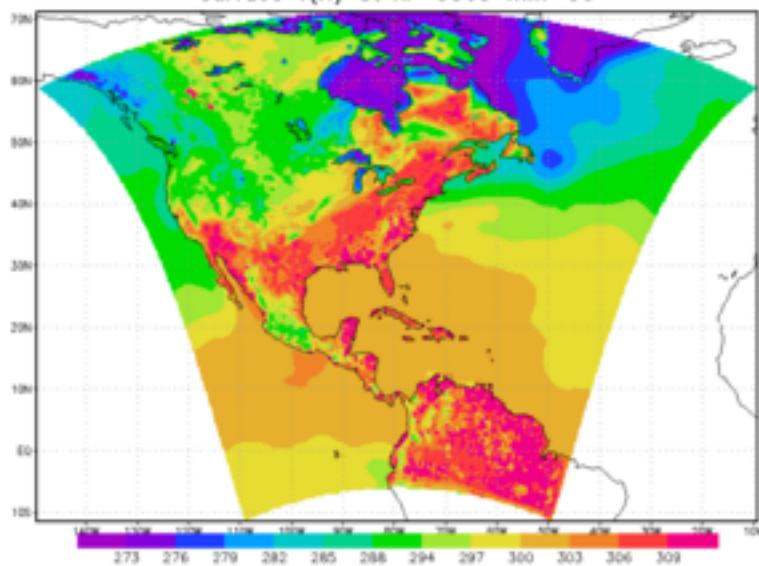


TS p0030

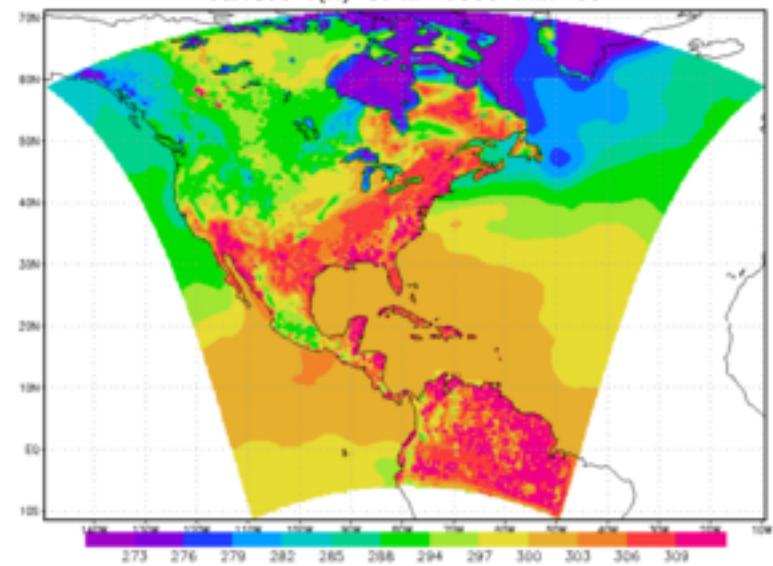
surface T(K) at hr=0009 min=03



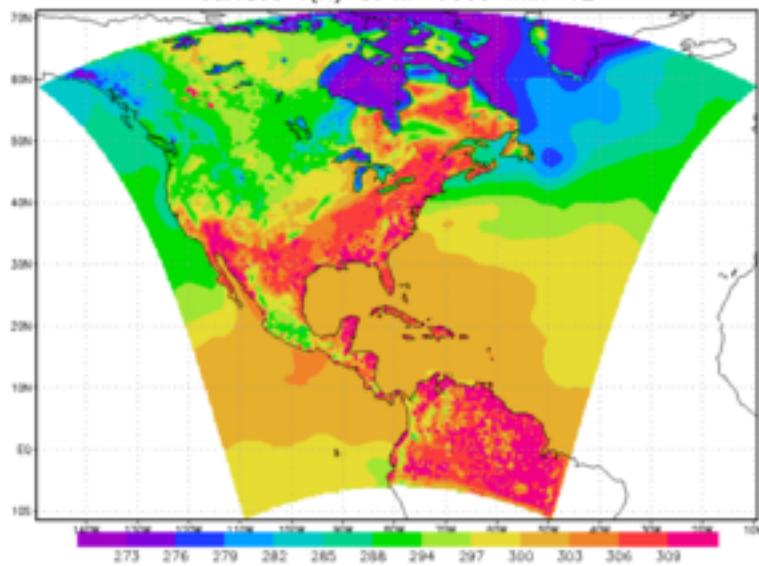
surface T(K) at hr=0009 min=06



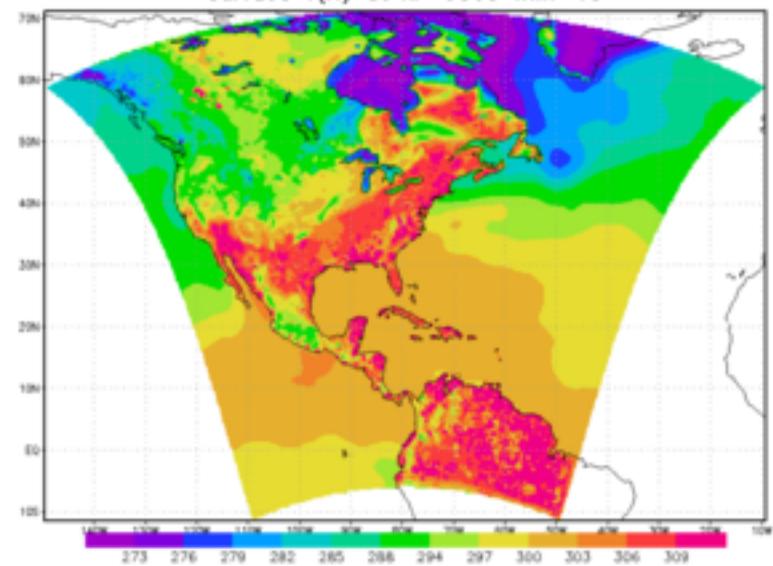
surface T(K) at hr=0009 min=09



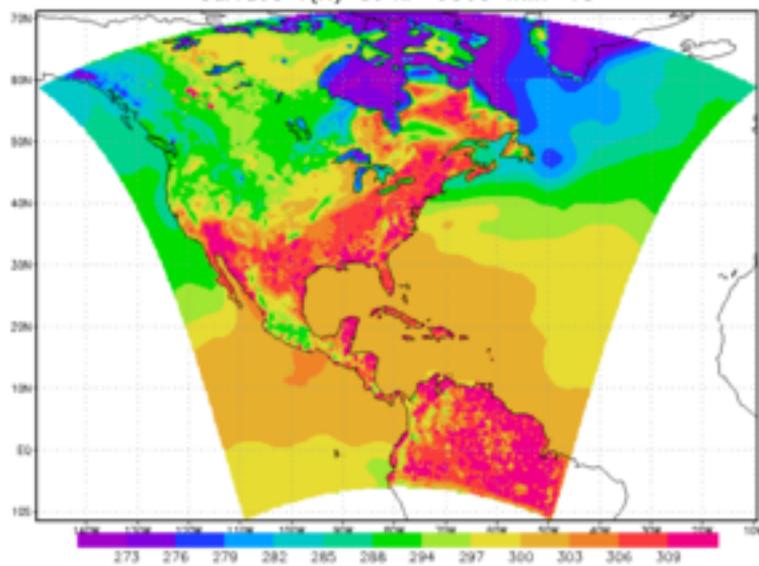
surface T(K) at hr=0009 min=12



surface T(K) at hr=0009 min=15

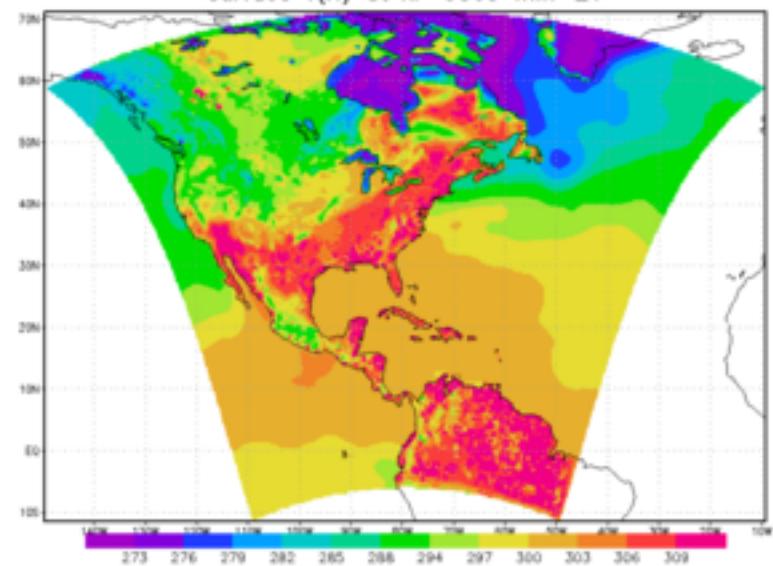


surface T(K) at hr=0009 min=18

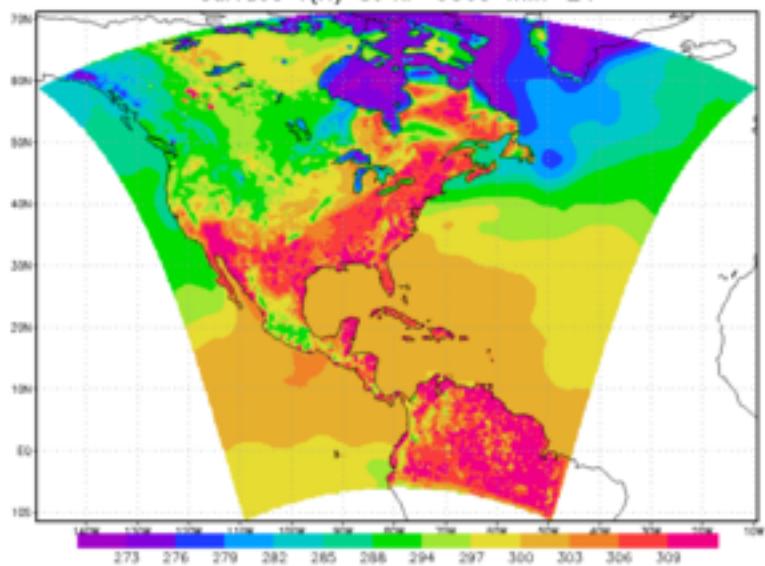


TS p0031

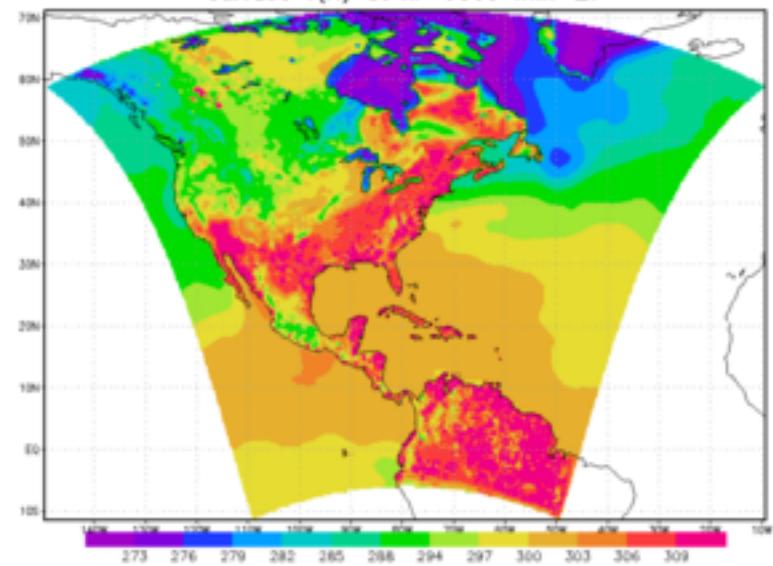
surface T(K) at hr=0009 min=21



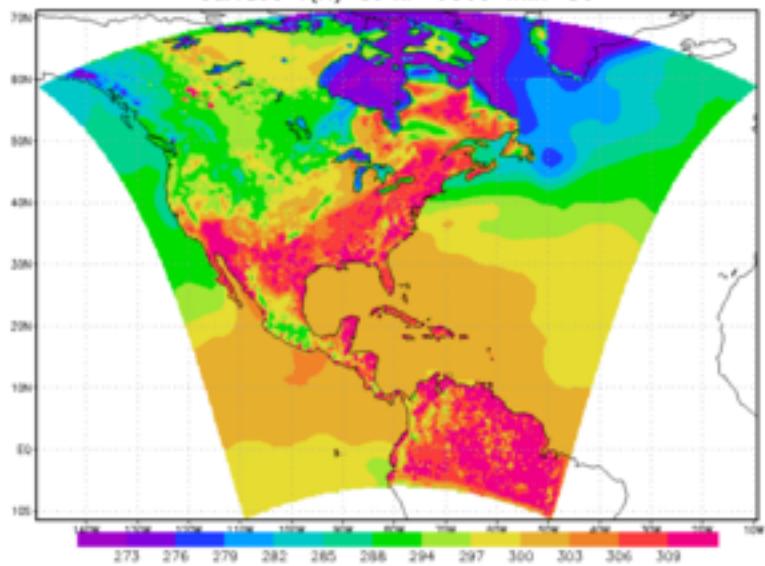
surface T(K) at hr=0009 min=24



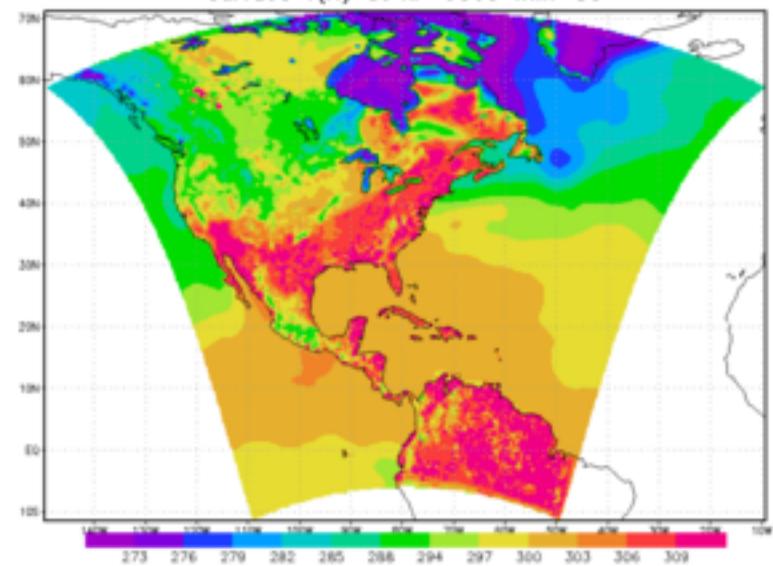
surface T(K) at hr=0009 min=27



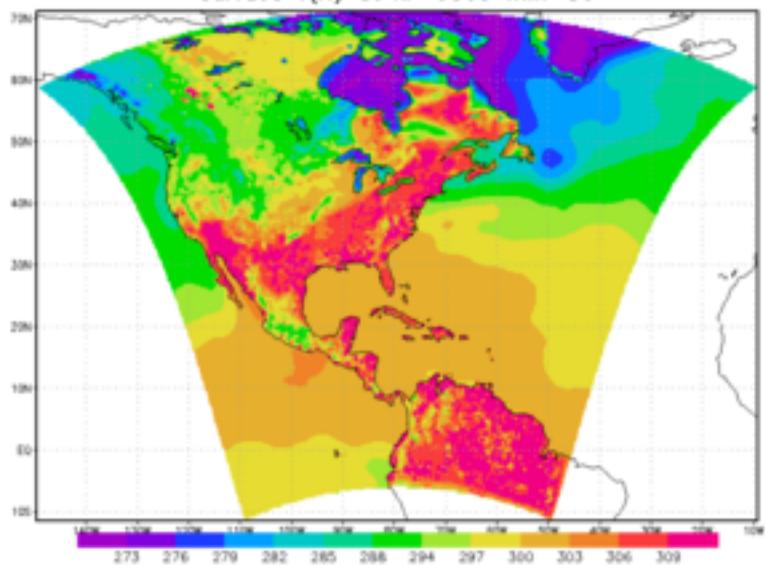
surface T(K) at hr=0009 min=30



surface T(K) at hr=0009 min=33

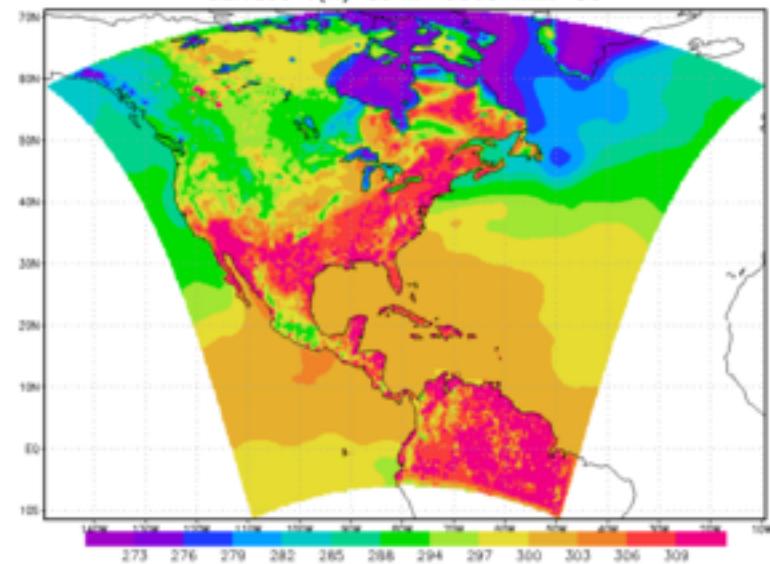


surface T(K) at hr=0009 min=36

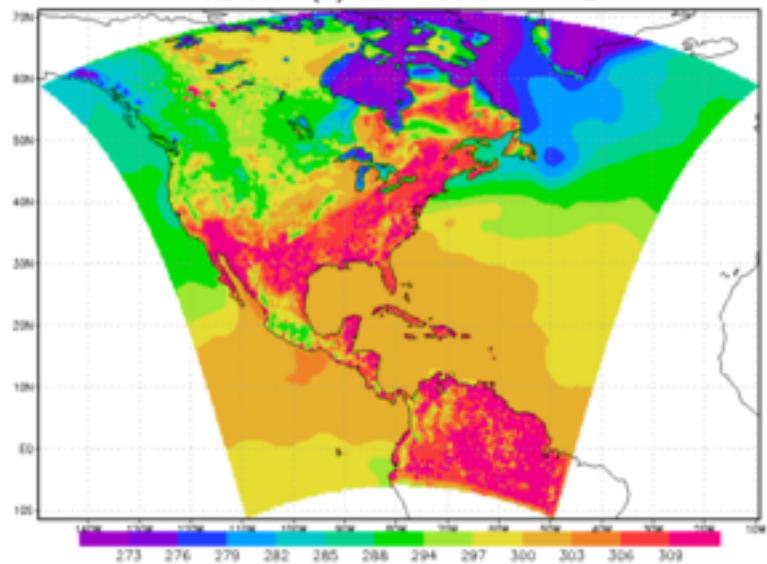


TS p0032

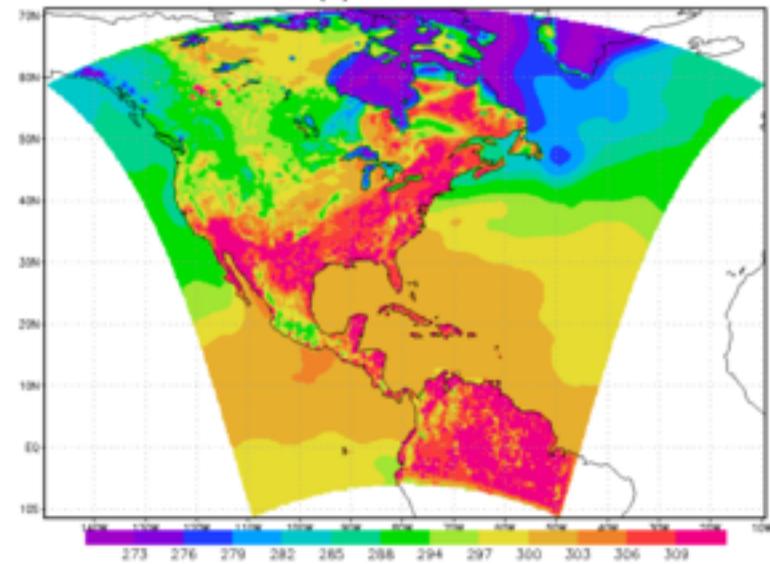
surface T(K) at hr=0009 min=39



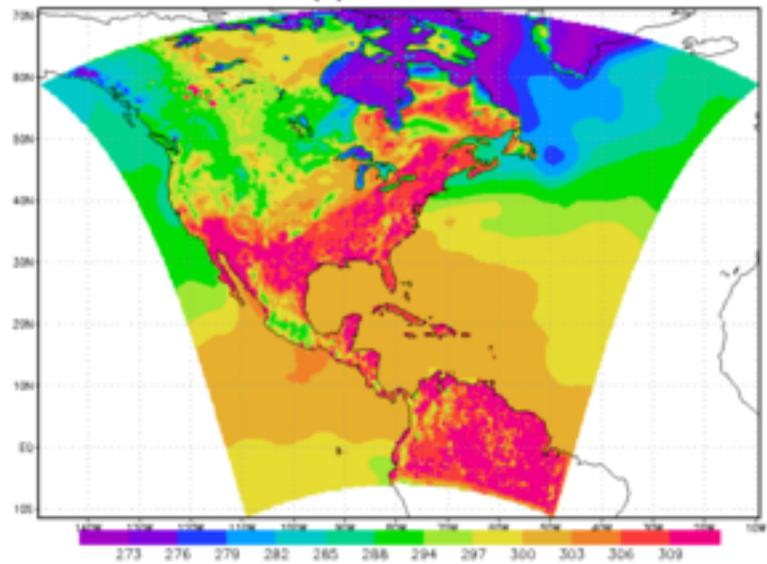
surface T(K) at hr=0009 min=42



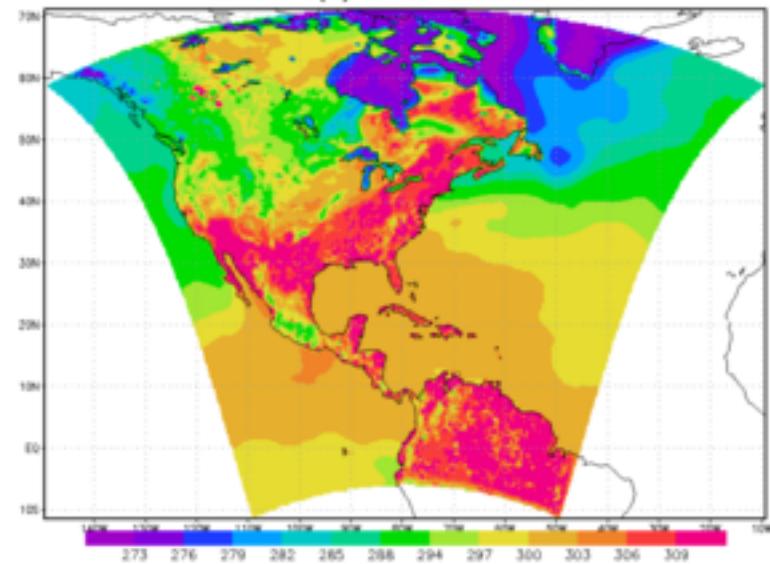
surface T(K) at hr=0009 min=45



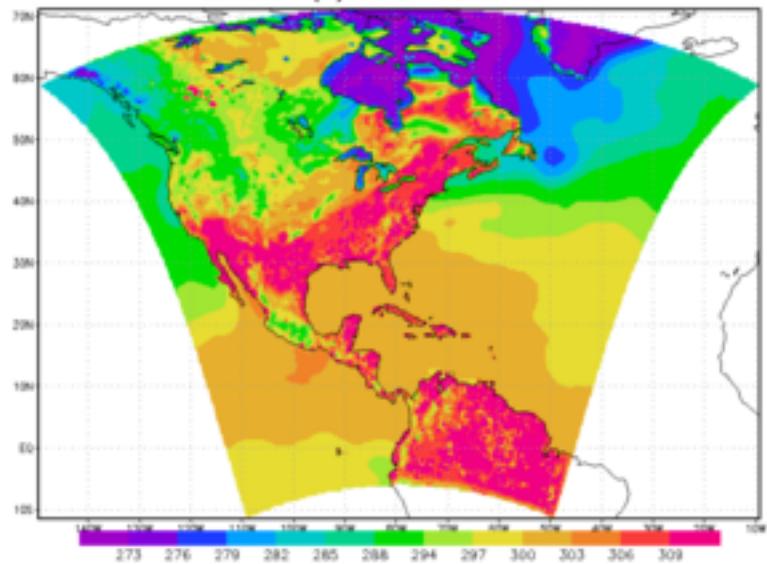
surface T(K) at hr=0009 min=48



surface T(K) at hr=0009 min=51

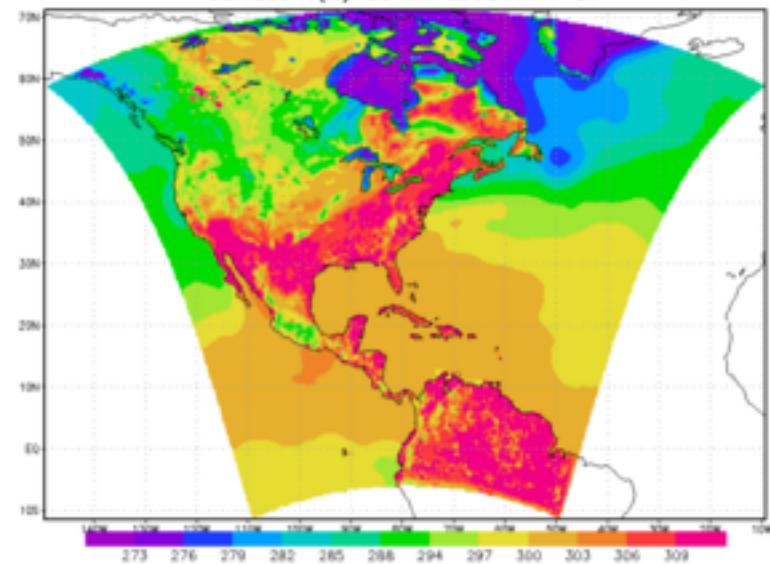


surface T(K) at hr=0009 min=54

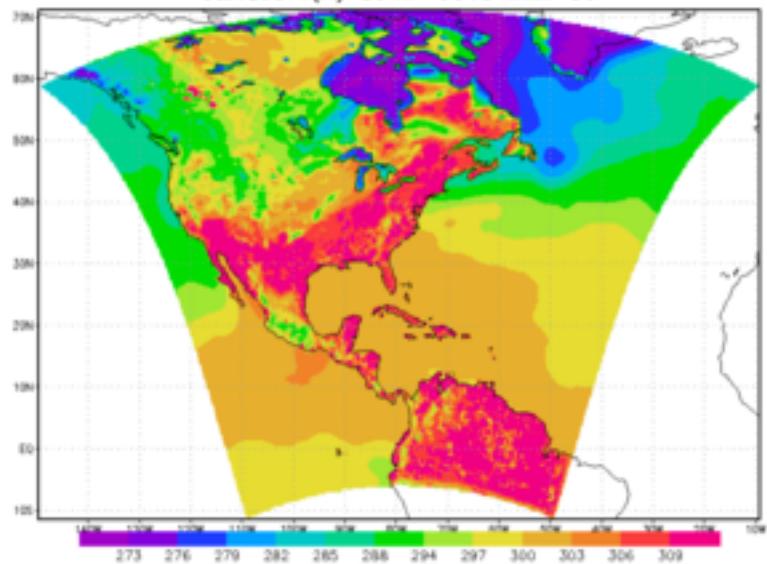


TS p0033

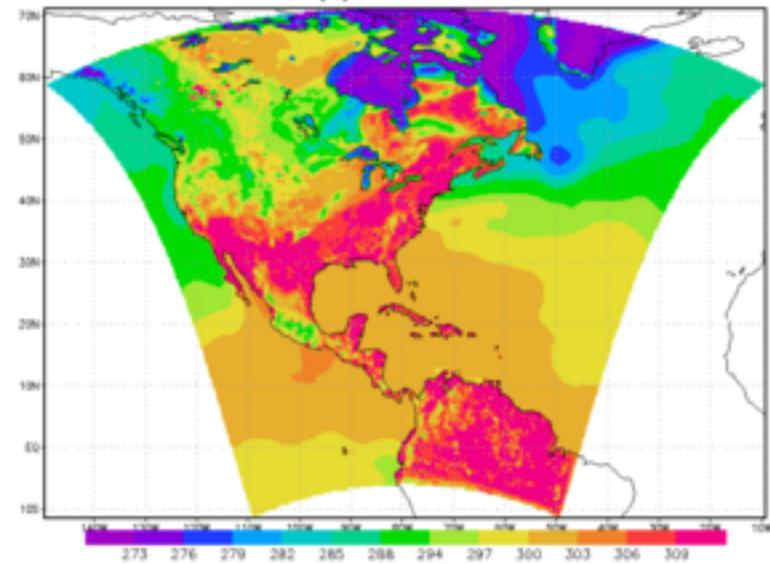
surface T(K) at hr=0009 min=57



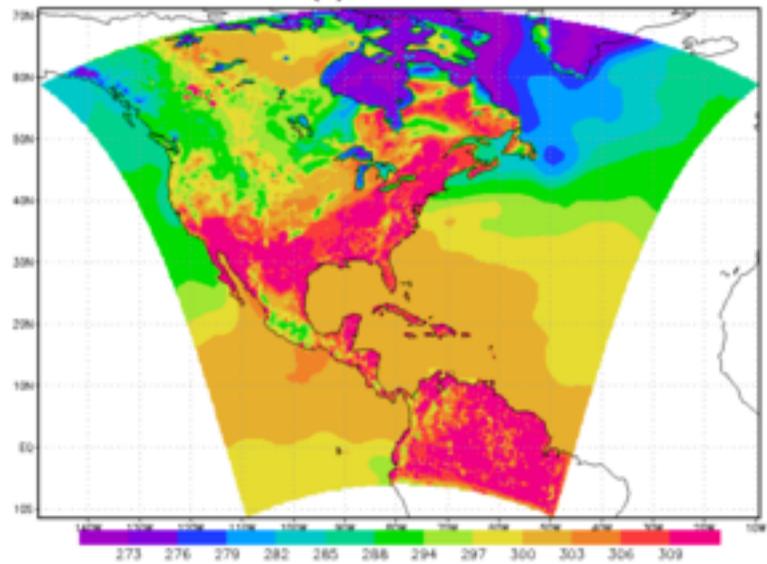
surface T(K) at hr=0010 min=00



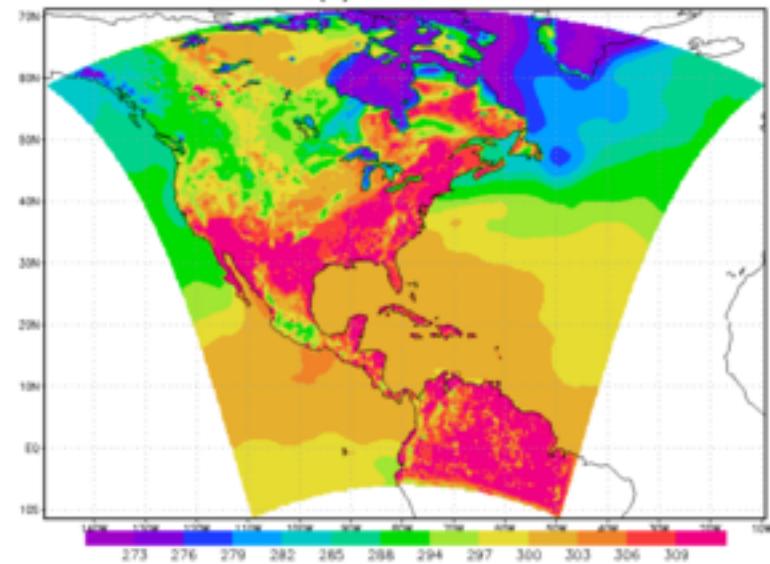
surface T(K) at hr=0010 min=03



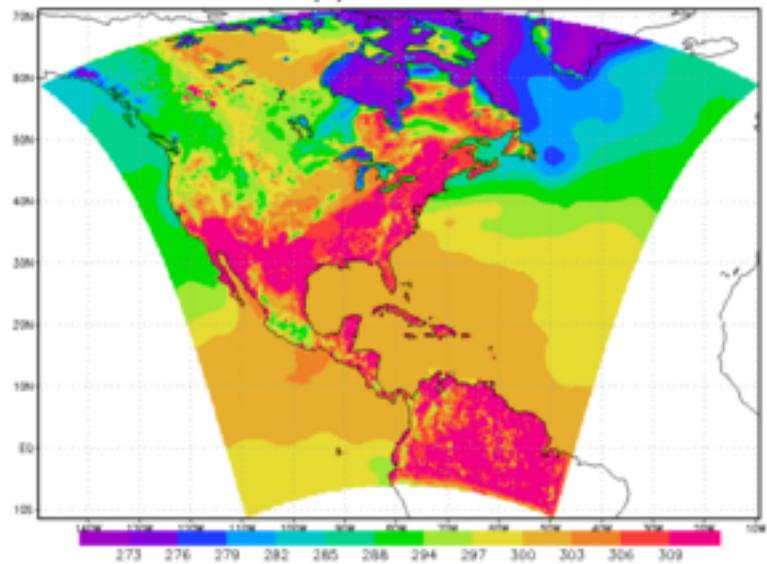
surface T(K) at hr=0010 min=06



surface T(K) at hr=0010 min=09

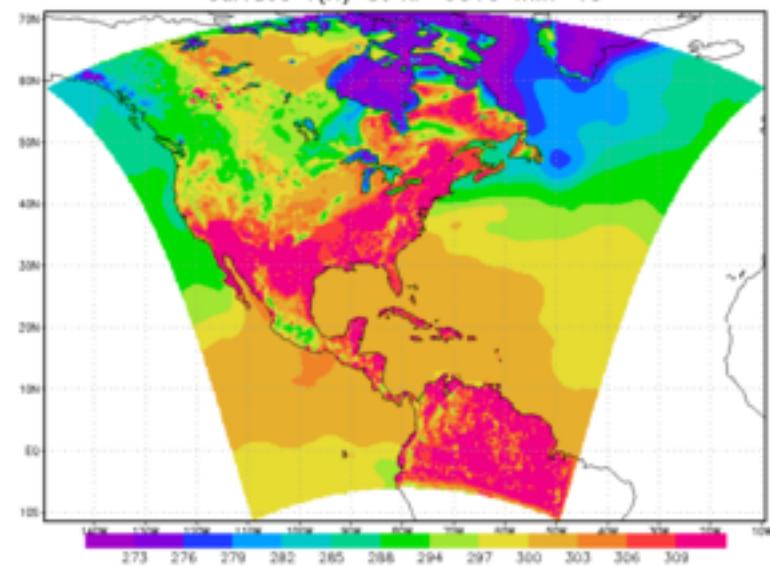


surface T(K) at hr=0010 min=12

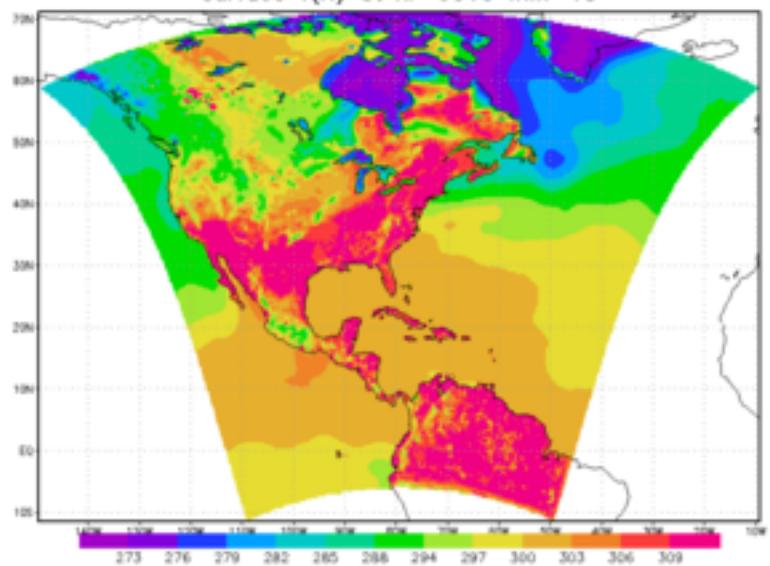


TS p0034

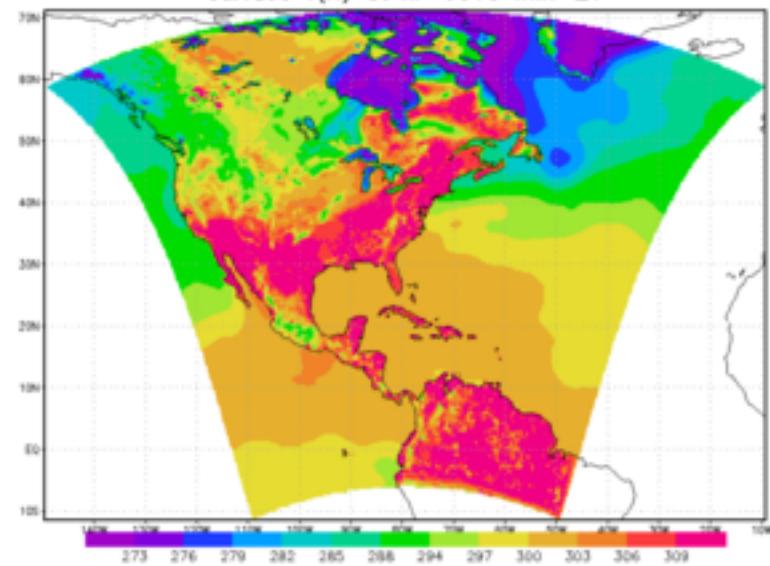
surface T(K) at hr=0010 min=15



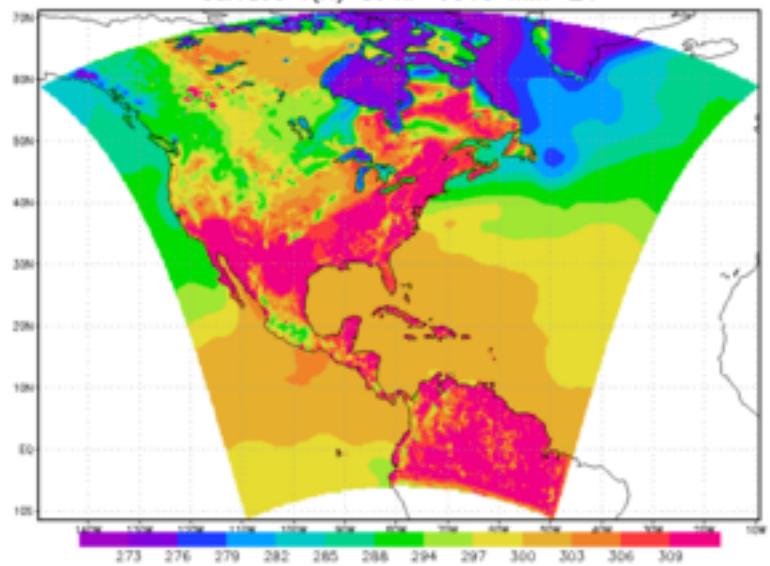
surface T(K) at hr=0010 min=18



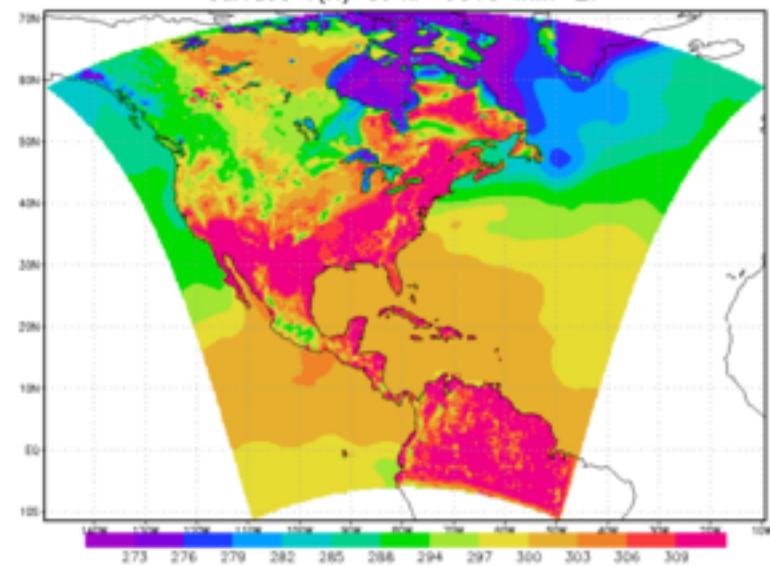
surface T(K) at hr=0010 min=21



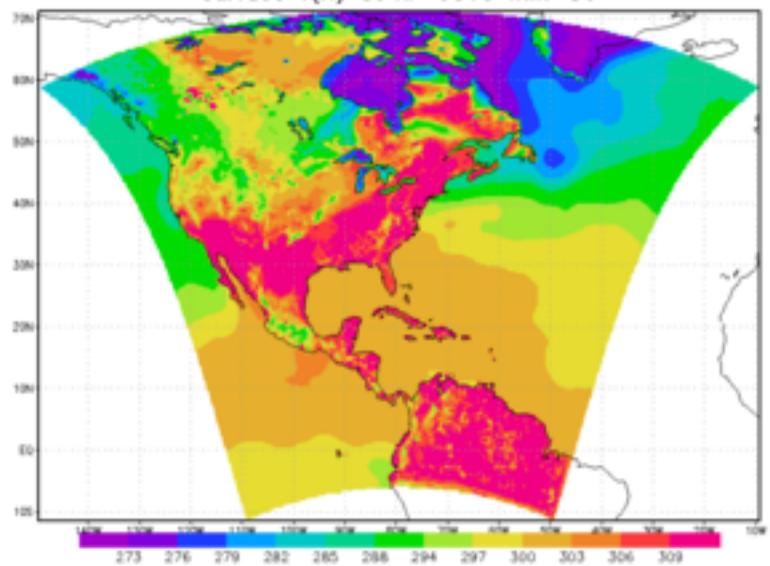
surface T(K) at hr=0010 min=24



surface T(K) at hr=0010 min=27

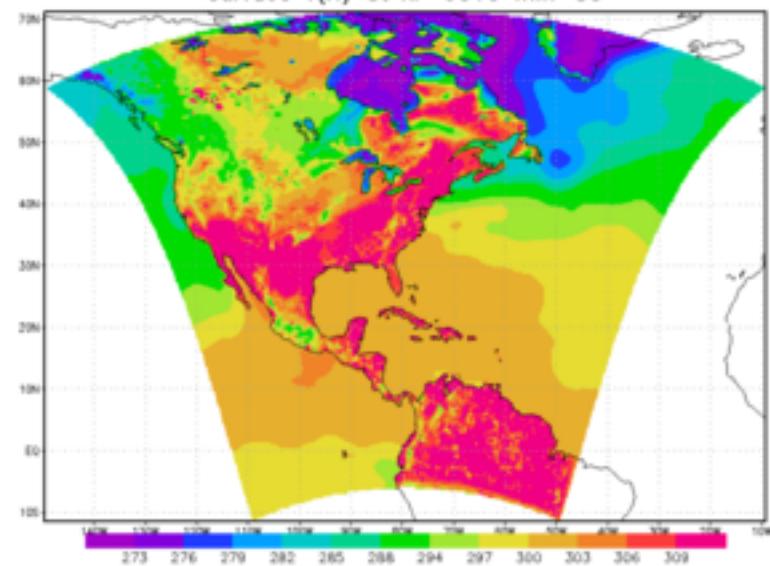


surface T(K) at hr=0010 min=30

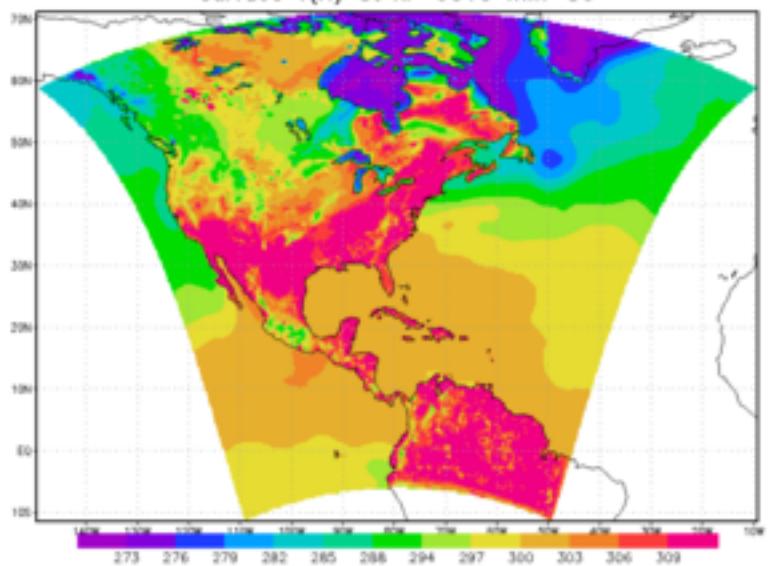


TS p0035

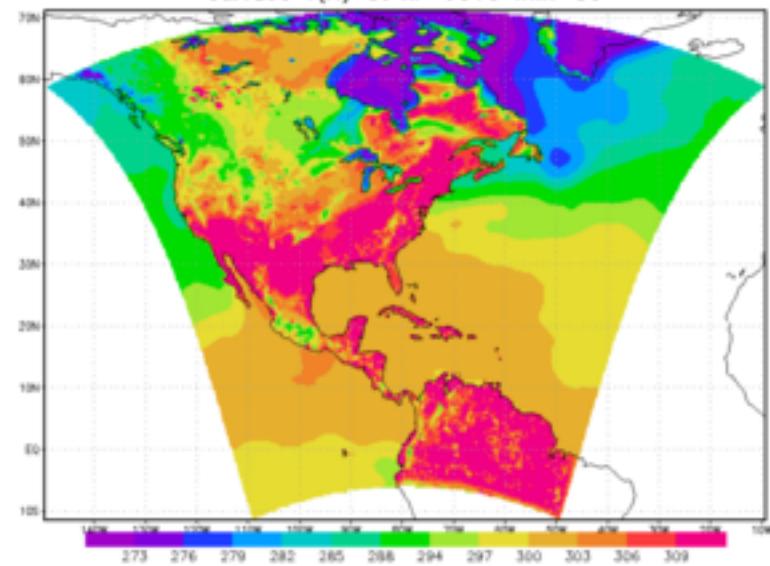
surface T(K) at hr=0010 min=33



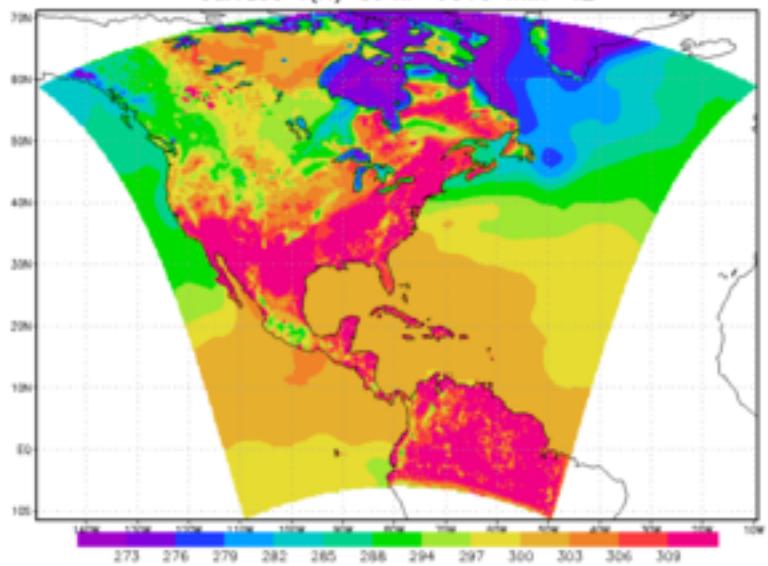
surface T(K) at hr=0010 min=36



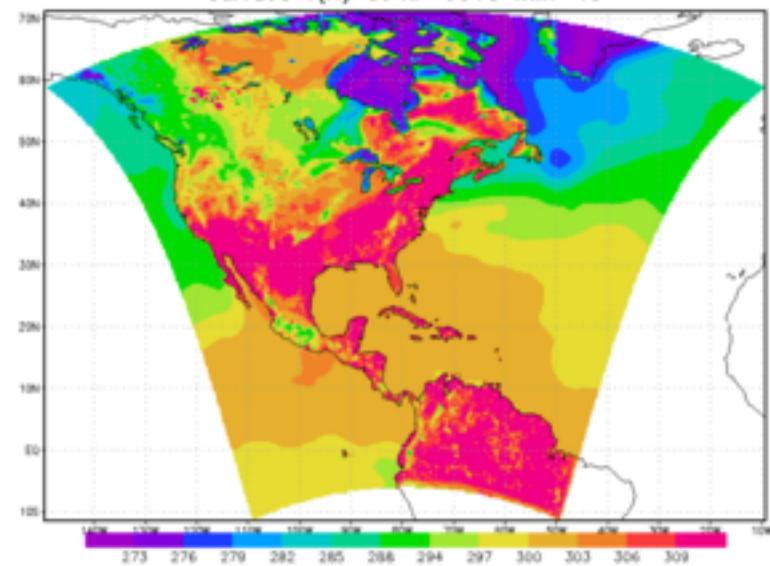
surface T(K) at hr=0010 min=39



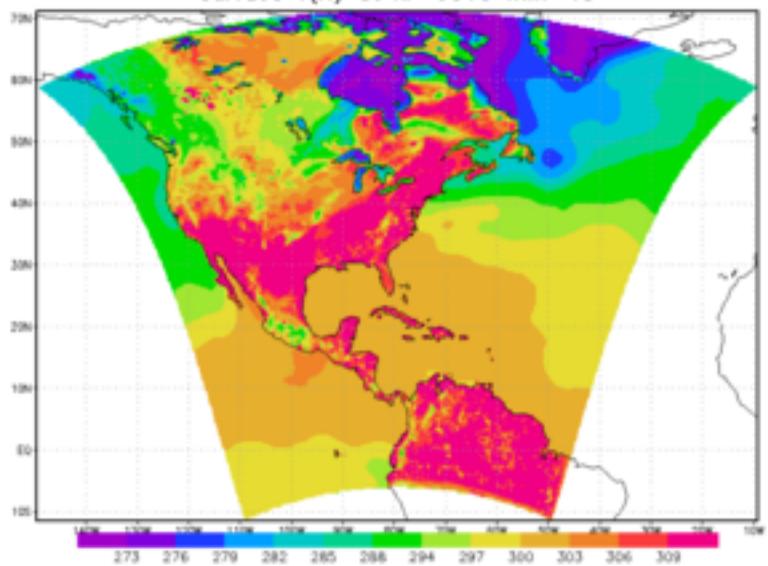
surface T(K) at hr=0010 min=42



surface T(K) at hr=0010 min=45

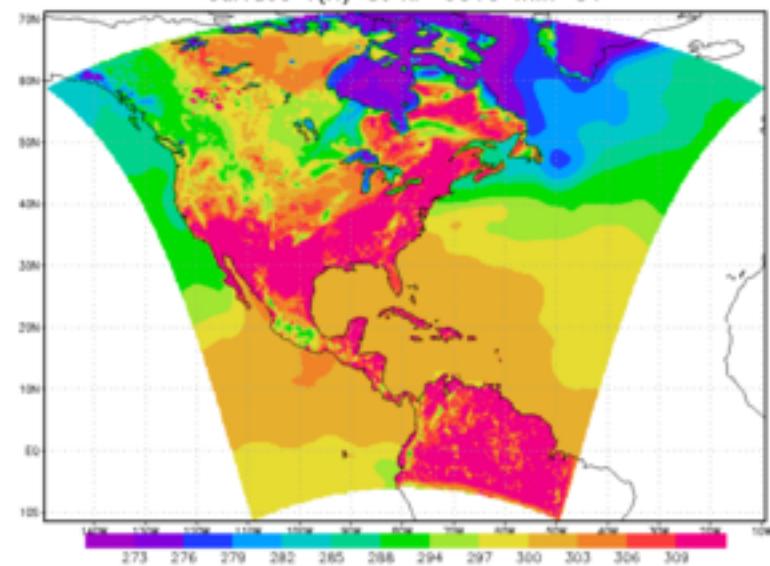


surface T(K) at hr=0010 min=48

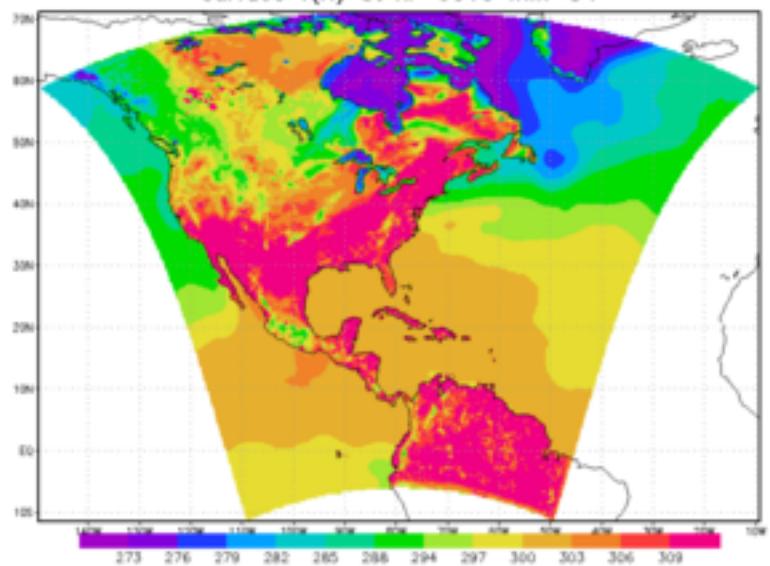


TS p0036

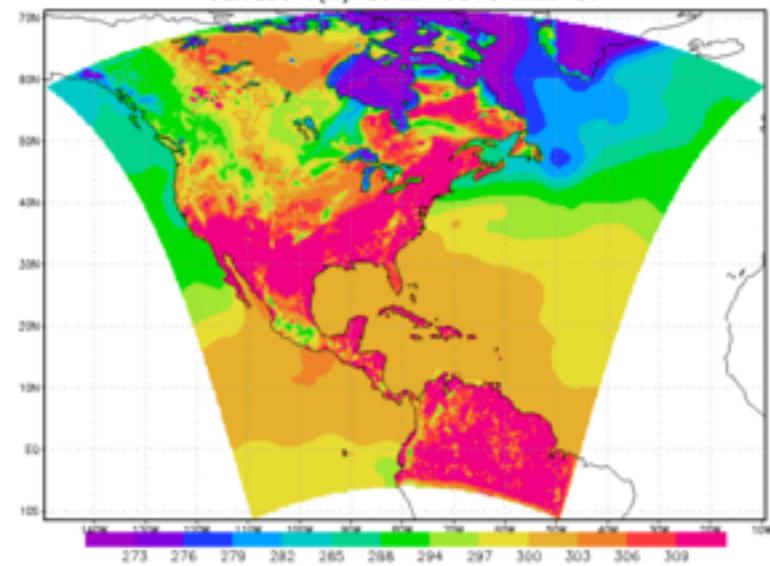
surface T(K) at hr=0010 min=51



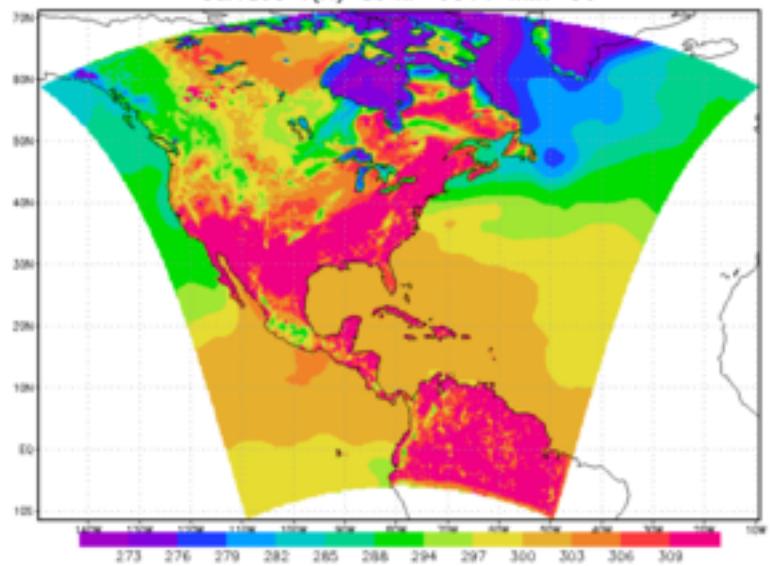
surface T(K) at hr=0010 min=54



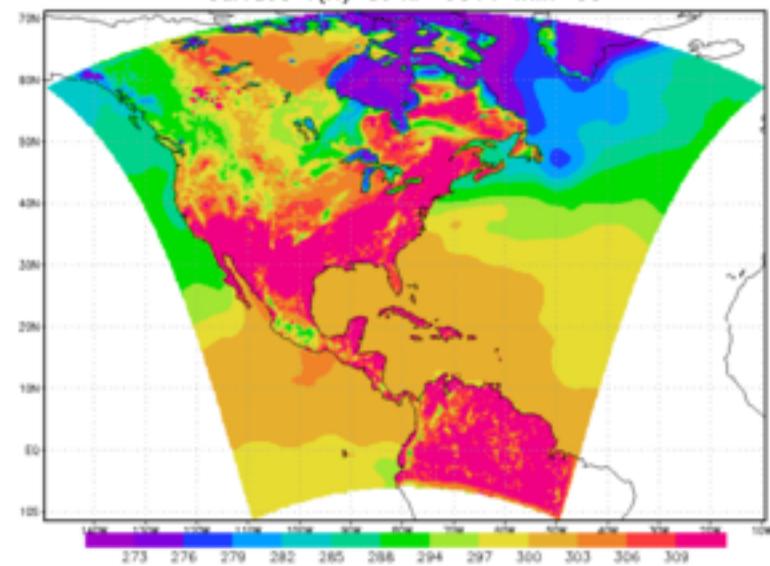
surface T(K) at hr=0010 min=57



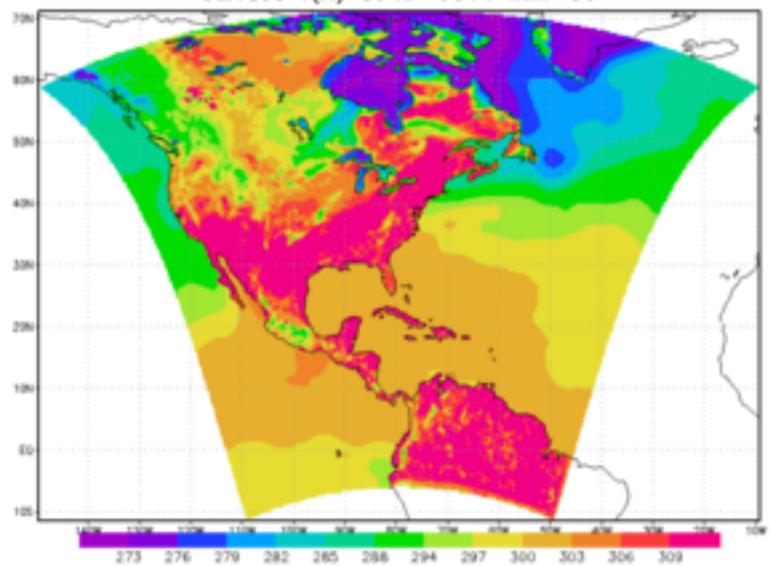
surface T(K) at hr=0011 min=00



surface T(K) at hr=0011 min=03

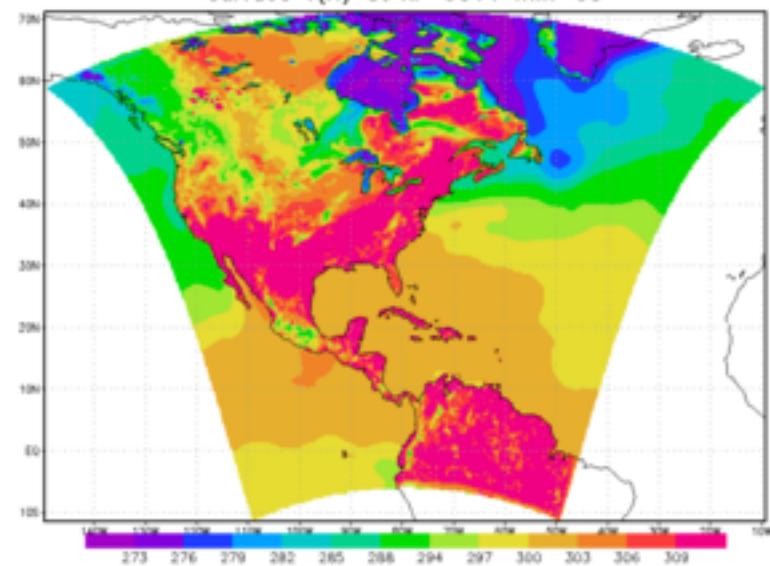


surface T(K) at hr=0011 min=06

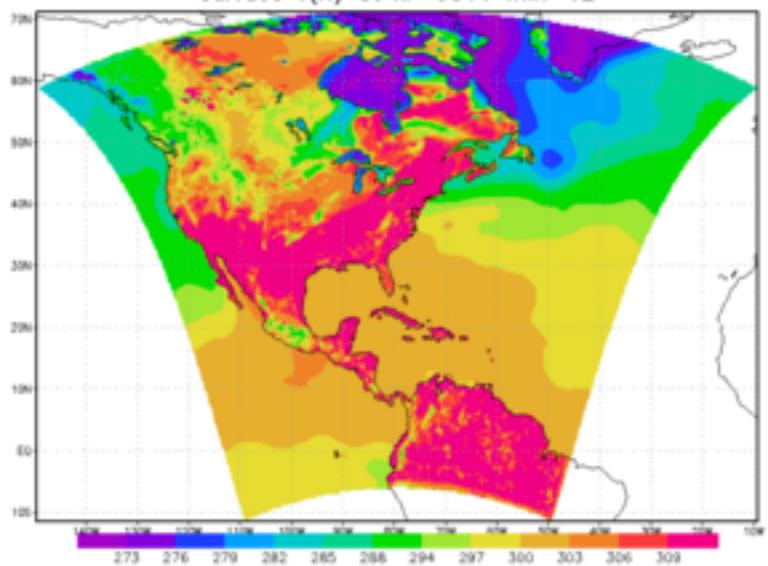


TS p0037

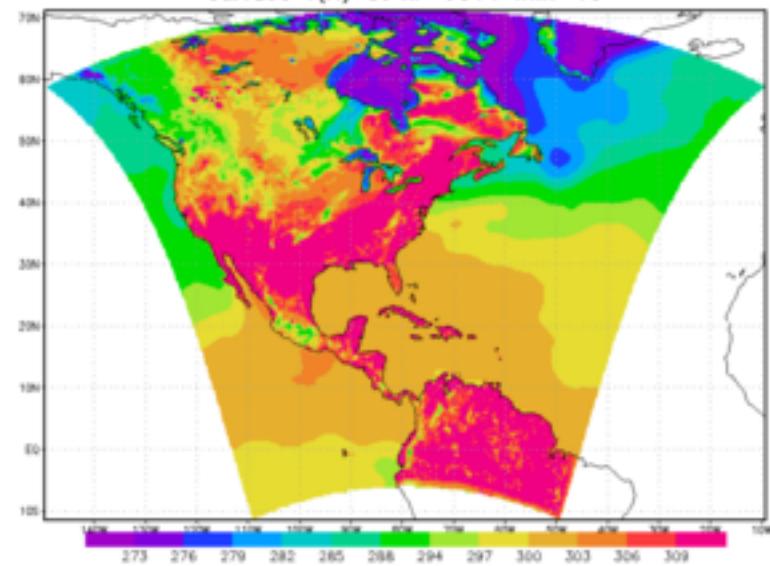
surface T(K) at hr=0011 min=09



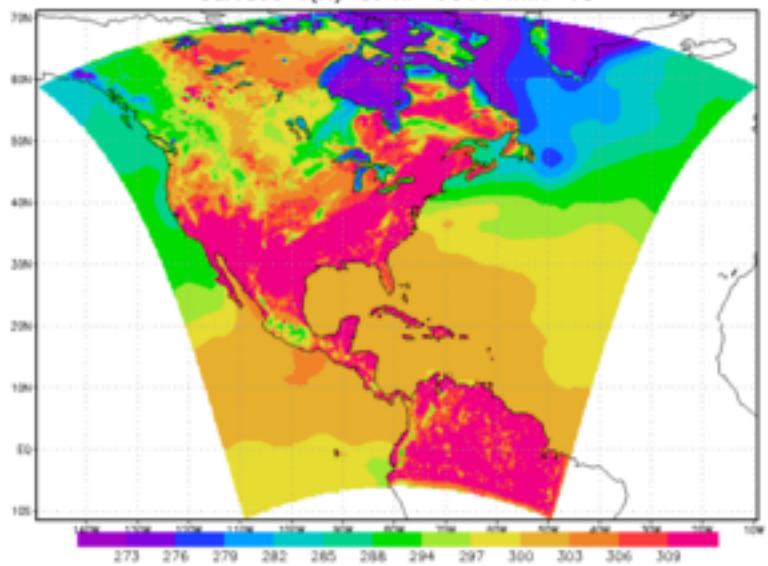
surface T(K) at hr=0011 min=12



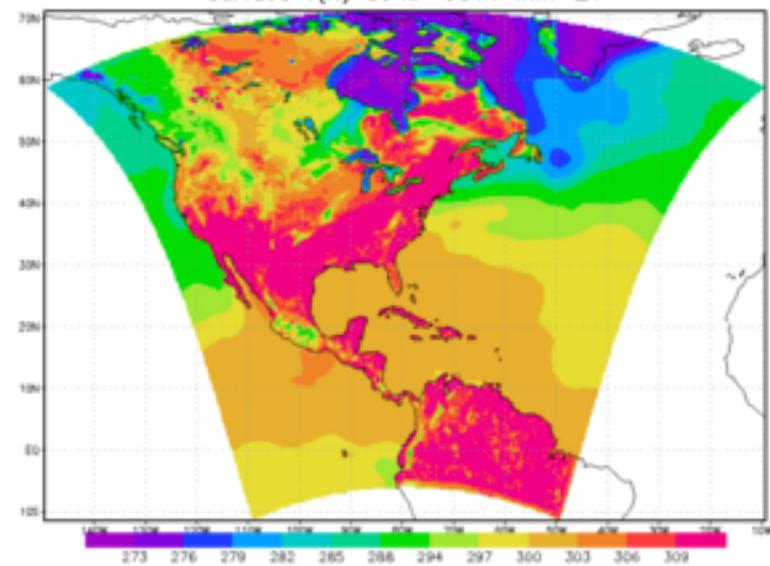
surface T(K) at hr=0011 min=15



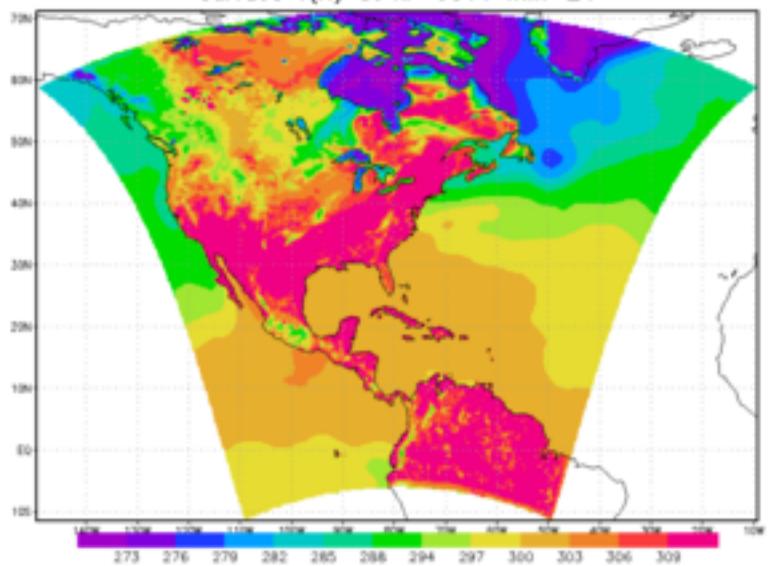
surface T(K) at hr=0011 min=18



surface T(K) at hr=0011 min=21

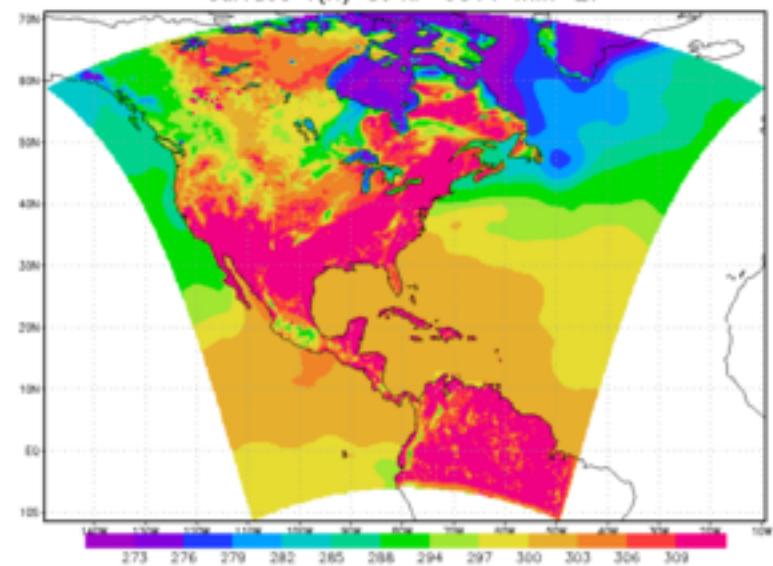


surface T(K) at hr=0011 min=24

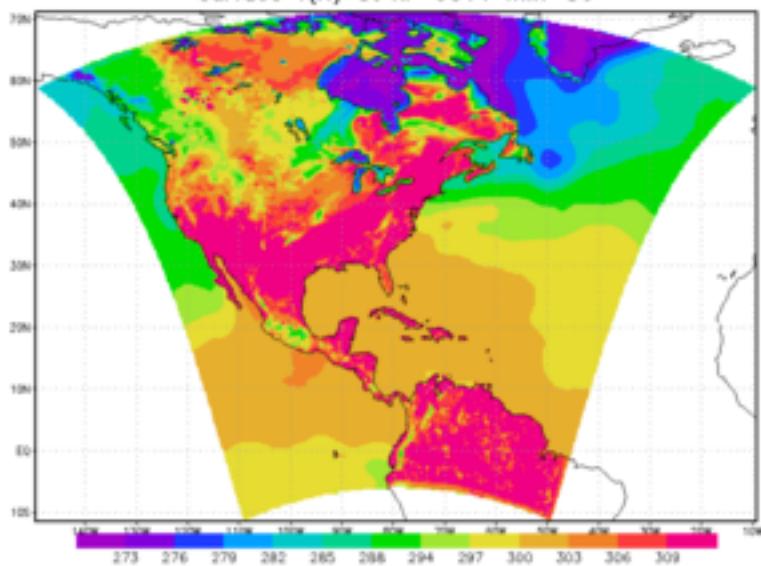


TS p0038

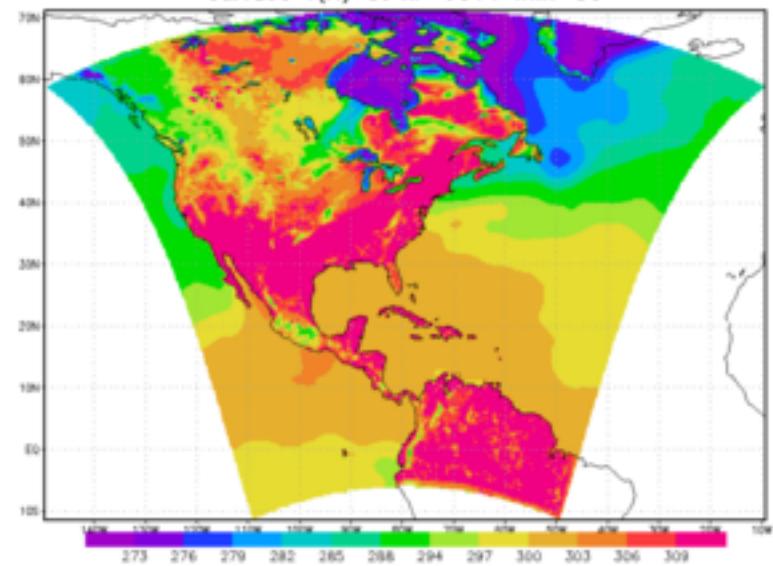
surface T(K) at hr=0011 min=27



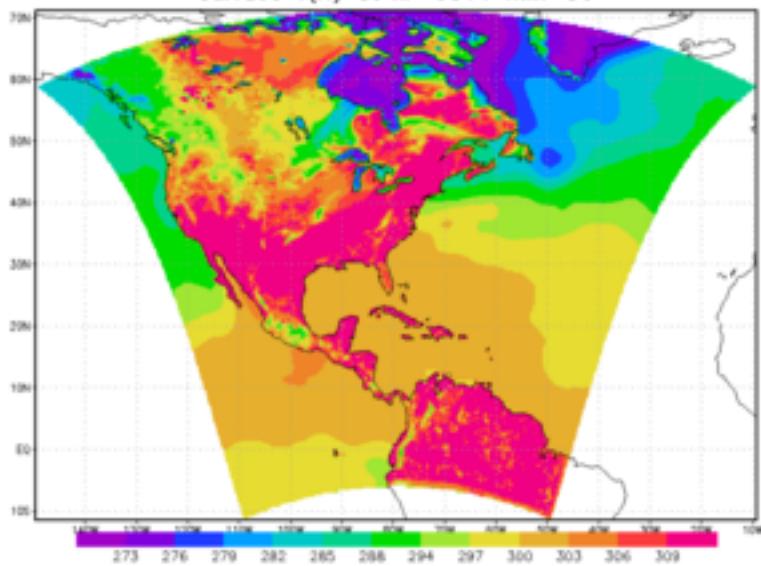
surface T(K) at hr=0011 min=30



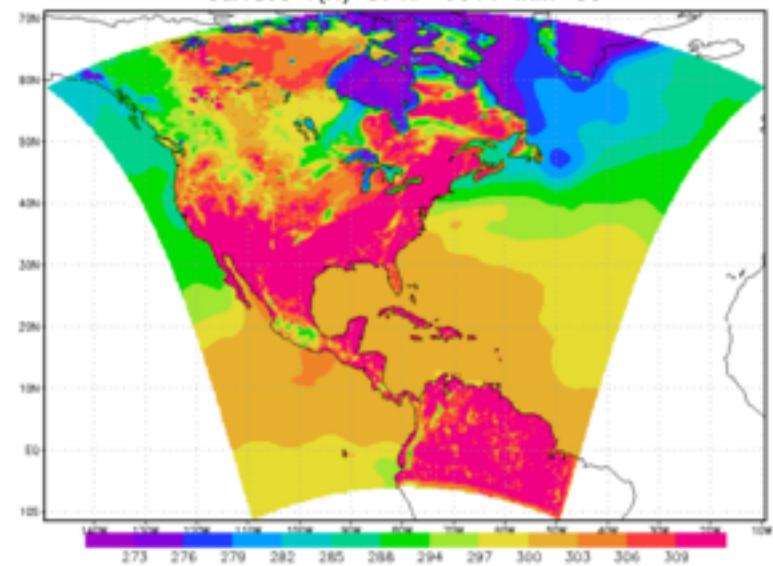
surface T(K) at hr=0011 min=33



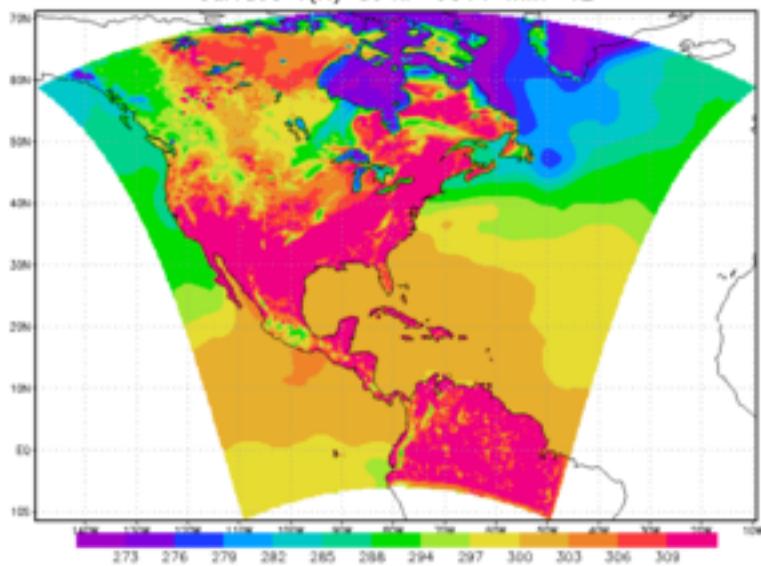
surface T(K) at hr=0011 min=36



surface T(K) at hr=0011 min=39

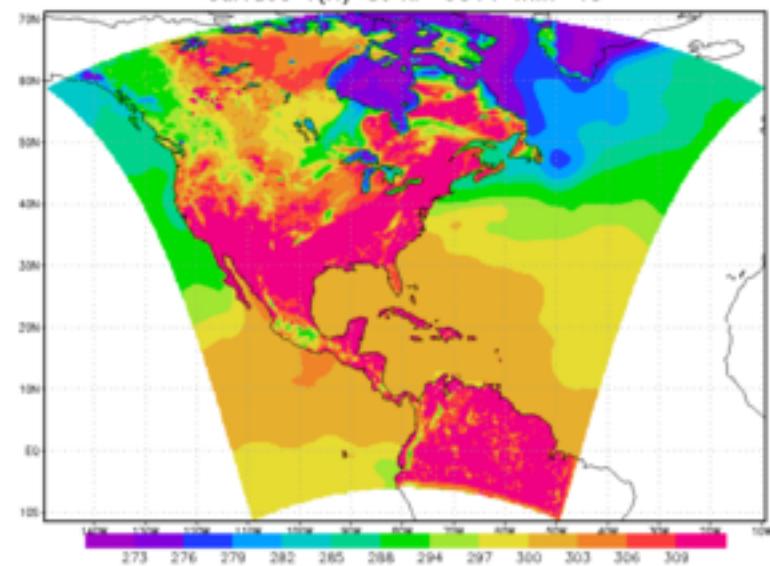


surface T(K) at hr=0011 min=42

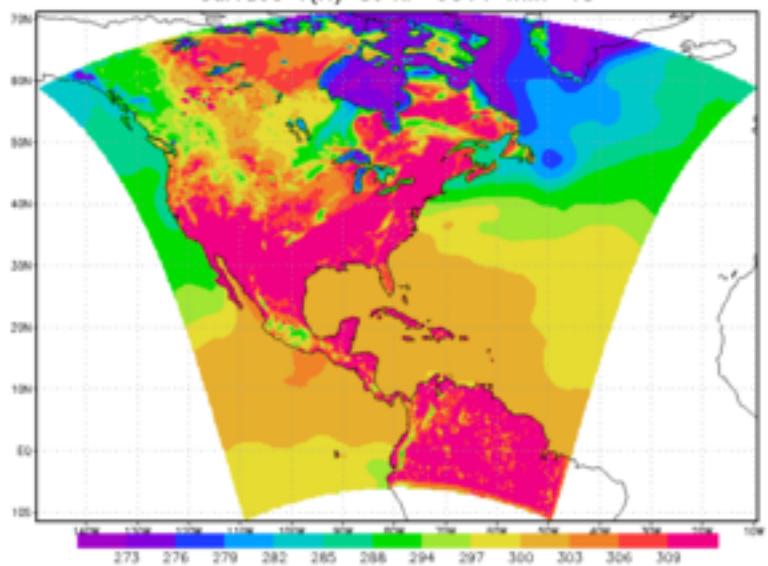


TS p0039

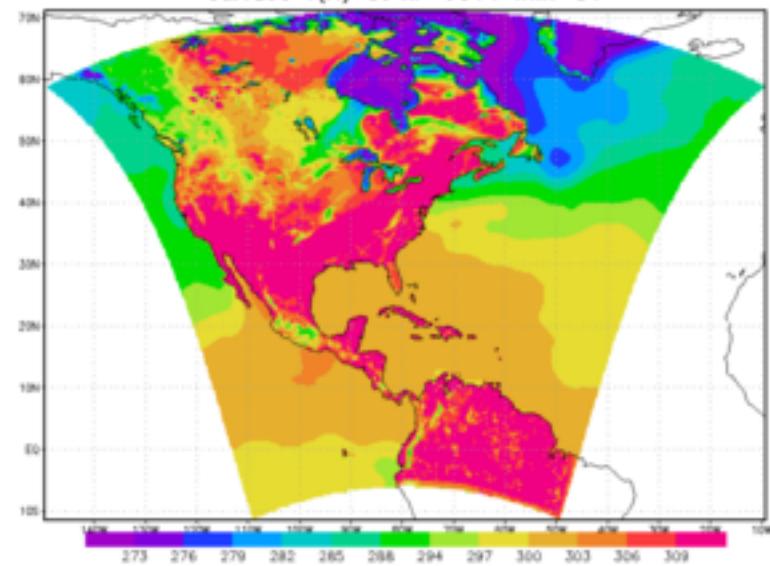
surface T(K) at hr=0011 min=45



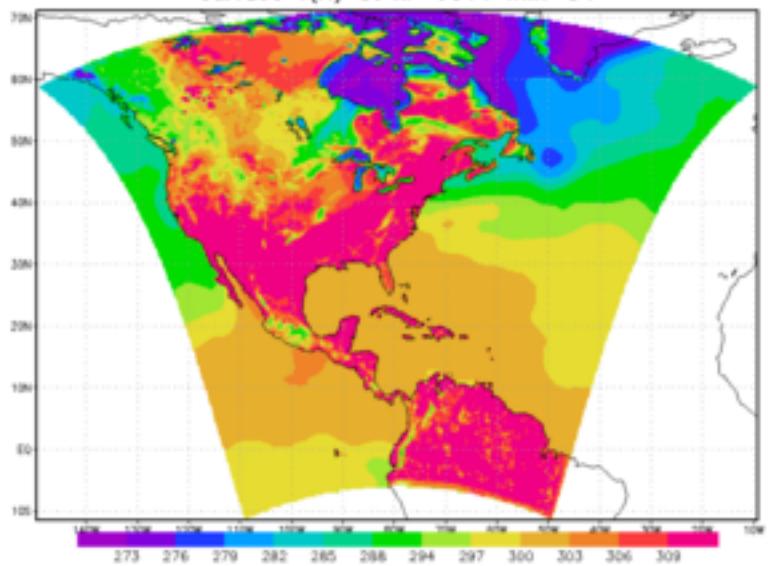
surface T(K) at hr=0011 min=48



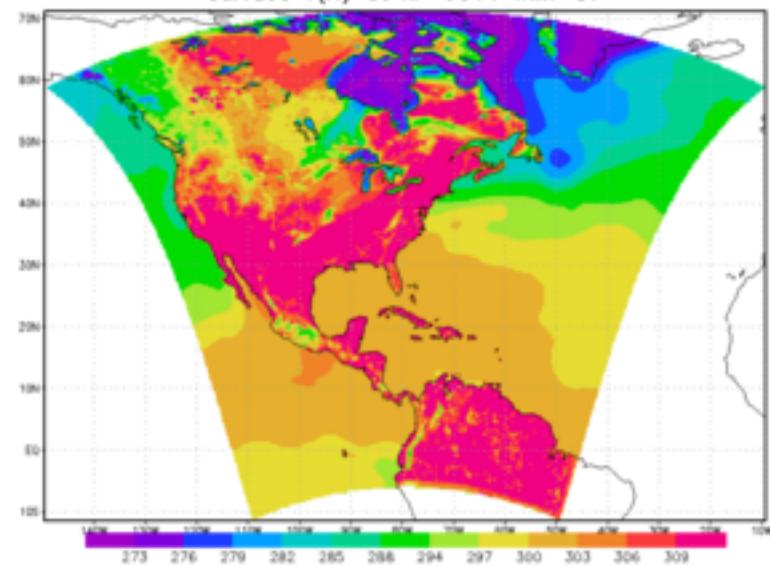
surface T(K) at hr=0011 min=51



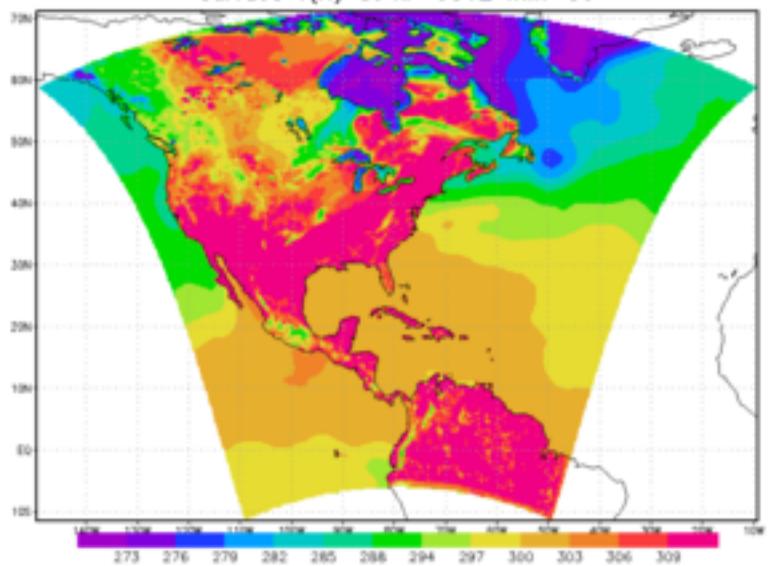
surface T(K) at hr=0011 min=54



surface T(K) at hr=0011 min=57

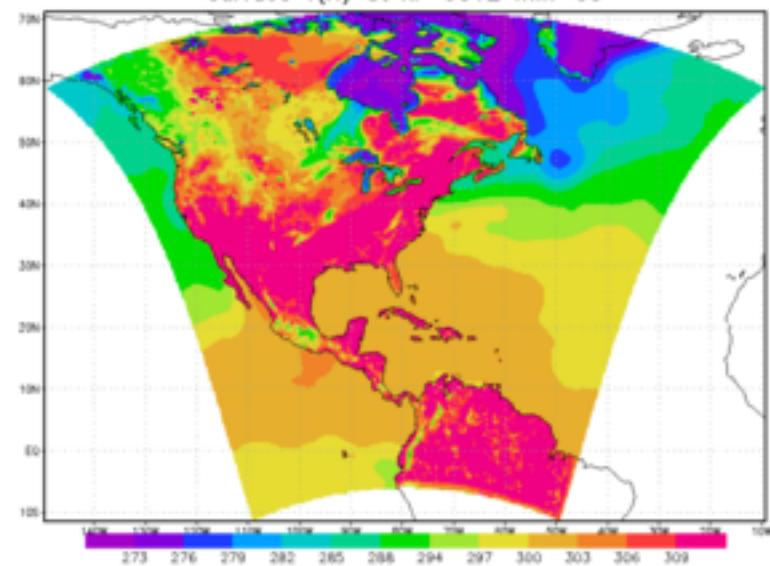


surface T(K) at hr=0012 min=00

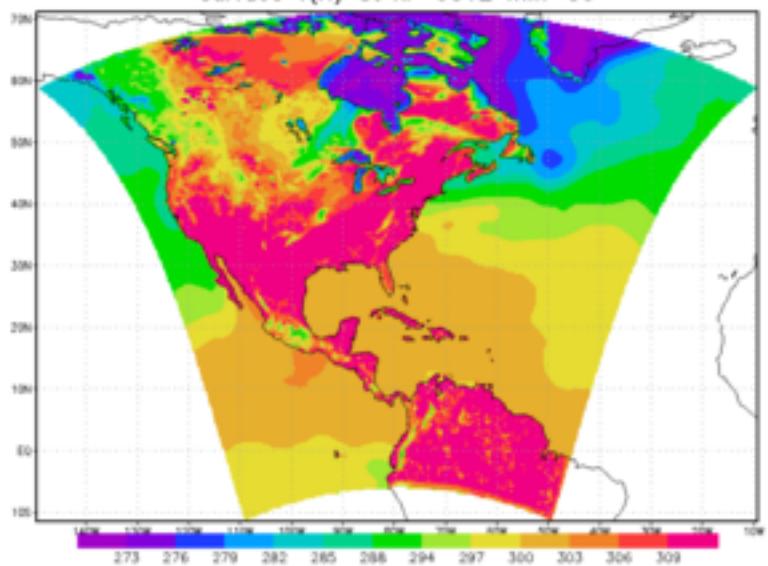


TS p0040

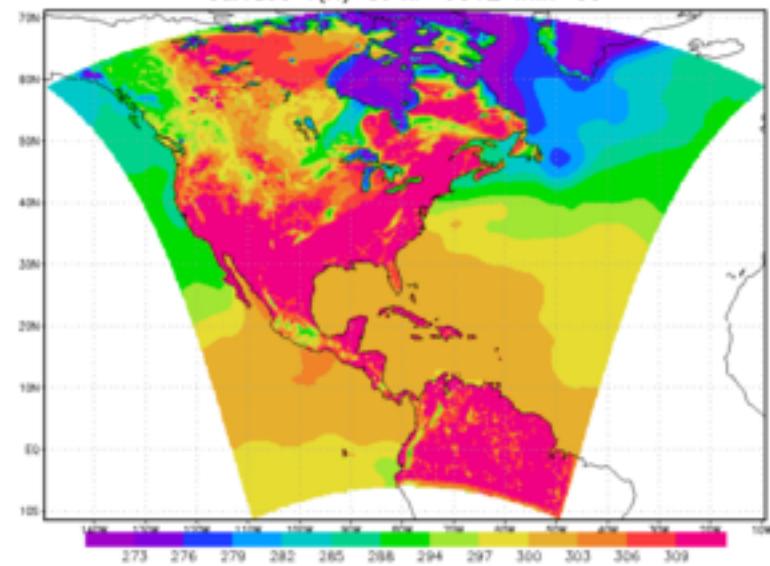
surface T(K) at hr=0012 min=03



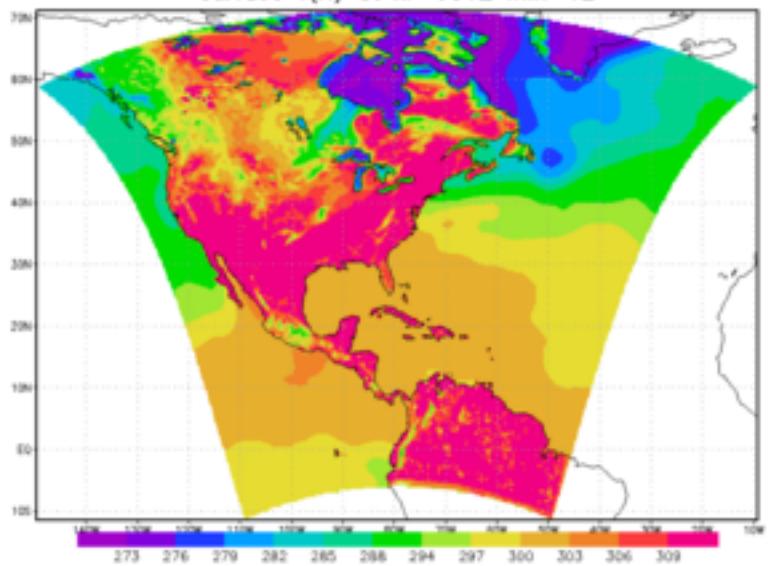
surface T(K) at hr=0012 min=06



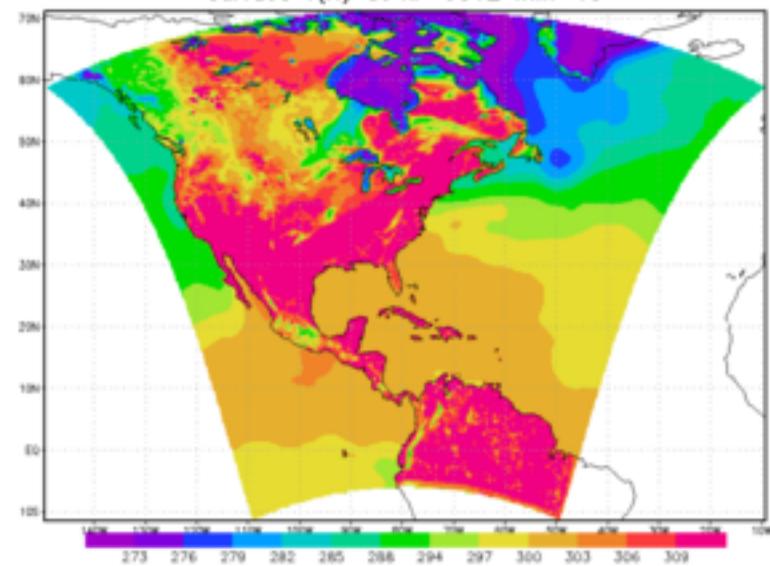
surface T(K) at hr=0012 min=09



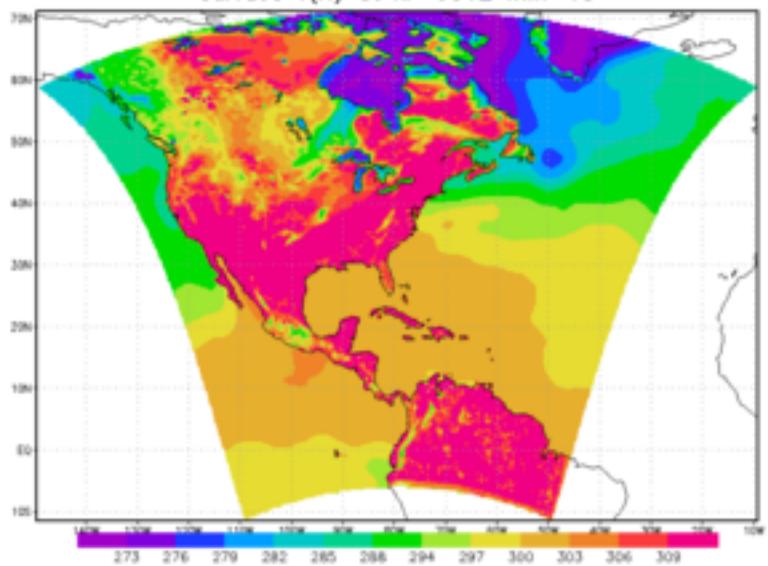
surface T(K) at hr=0012 min=12



surface T(K) at hr=0012 min=15

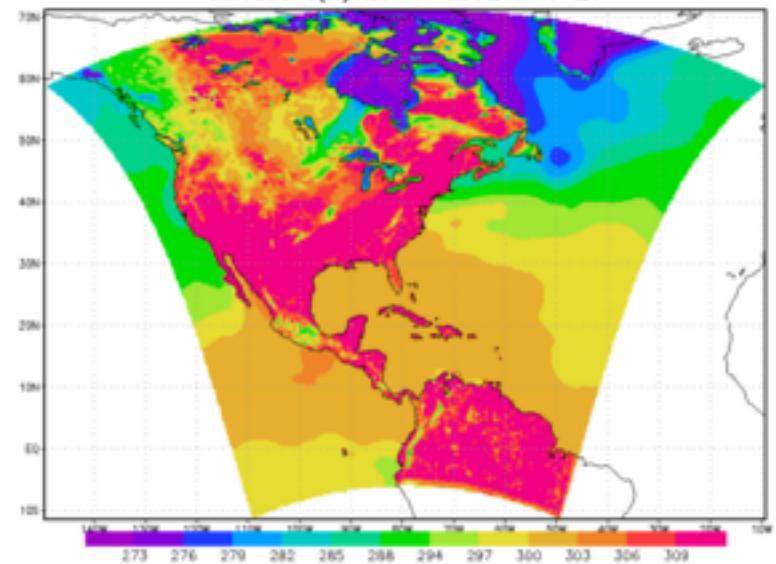


surface T(K) at hr=0012 min=18

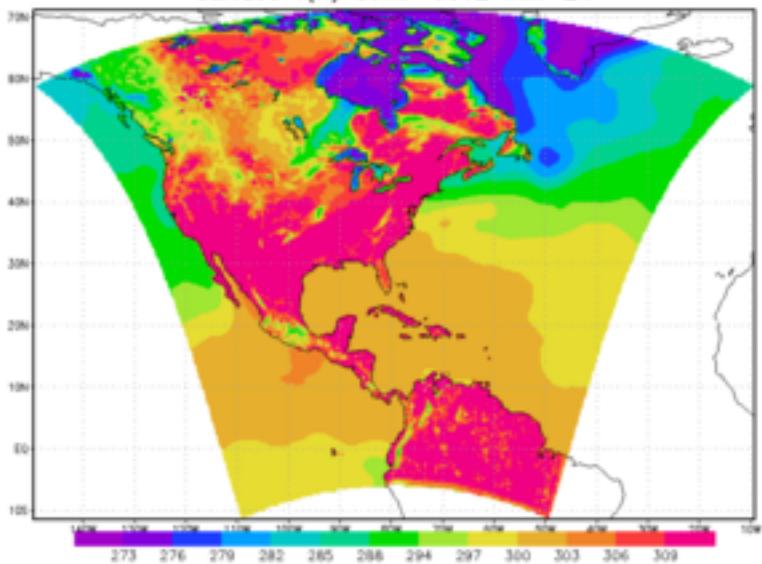


TS p0041

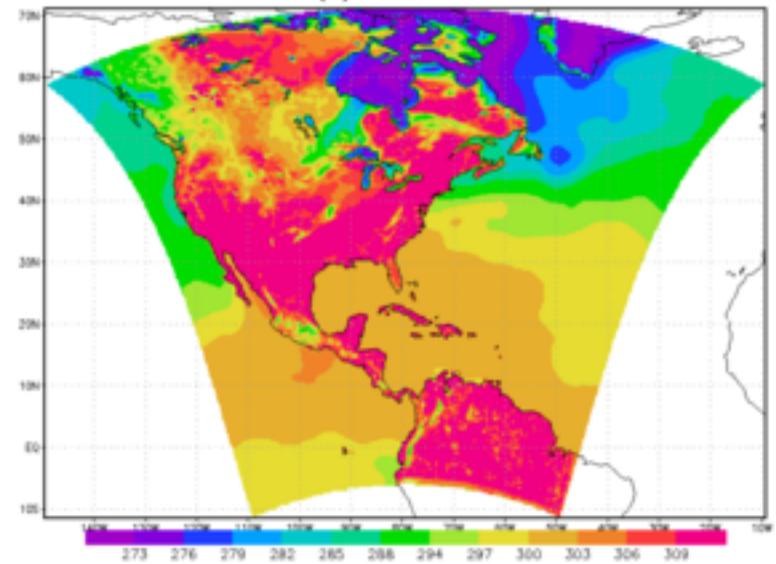
surface T(K) at hr=0012 min=21



surface T(K) at hr=0012 min=24



surface T(K) at hr=0012 min=27



TS p0042

TS p0043

TS p0044

TS p0045

TS p0046

TS p0047

TS p0048

TS p0049

TS p0050

TS p0051

TS p0052

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